

Working in the Sabre System

Training Workbook

Edition 2.7

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Introduction to the Sabre System



Quick Reference

YOUR INFORMATION

Welcome to the Sabre® system!

The Sabre® system has consistently been rated the number one Global Distribution System (GDS) in the world and continues to maintain a leadership position in bookings share. You now have at your fingertips a host of technology solutions that will serve as your gateway to a wide variety of travel and travel-related services.

Sabre Travel Network® connects travel buyers and sellers through the world's largest global distribution system, providing over 50,000 travel agency locations with instant access to content from airlines, hotels, car rental companies, cruise lines and more

Our end-to-end corporate and leisure solutions help you work smarter, reduce costs, generate more revenue and build stronger customer relationships

Whether you're in transition from proficiency with another Global Distribution System to the Sabre® system or are new to the travel industry, we want to help you gain a working knowledge and understanding of the Sabre system as quickly as possible. It is not important to remember all the formats. Memorization of formats will come with time. However, it is important for you to know where to locate the answers to your questions and to feel confident in planning your continued training.

If known, record your agent ID, agent sign, and agency pseudo city code below for reference.

Agent ID: _____

Agent sign: _____

Agency Pseudo City Code (PCC): _____

Sabre System Keyboard

SABRE SYSTEM KEYBOARD



COMPONENT

FUNCTION

1. PF keys	Also called function keys. Used to store formats that are used repeatedly.
2. Main keyboard	Number and letter keys used for most typing and entry functions.
3. Miscellaneous keys	Used to insert and delete information, reenter, reset cursor to top left margin of screen, and place text in the upper portion of the screen.
4. Arrow keys	Used to move the cursor up, down, left, and right on the screen.
5. Numeric key pad	Functions as a calculator.
6. Alt key	Performs a function if depressed in conjunction with another key.
7. Ctrl key	Performs a function if depressed in conjunction with another key or keys.
8. Identification Code Keys (ICK)	Agents use these keys, combined with letters and numbers, to perform specific functions in the Sabre system.







IDENTIFICATION CODE KEYS (ICK)

Use the keys below for particular functions, such as create or display a Passenger Name Record (PNR).



Key	Function	Description and Sample Format
1	Availability	Displays city pair availability. 122JANFRAMAD
2	Flight Information (FLIFO)	Request flight Information. 2UA2550/17OCT
3	General Passenger Information (GFAI)	Send general passenger information to all airlines except American Airlines. 3OSI DL HAS BROKEN LEG
4	General Passenger Information for AA (AFAX)	Send general passenger information to American Airlines. 4OSI HAS BROKEN LEG
5	Remarks	Add remarks about the passenger or the reservation. 5NEEDS HYATT HOTEL IN SYDNEY
6	Received From	Add "received from" (the person from whom the reservation request was received). 6NIGEL
7	Ticketing	Add ticketing deadline. 7TAW22JAN/
8	Time Limit	Add time limit – automatically cancels the reservation if no ticket is issued. 86P/17JUN
9	Phone Number	Add phone number. 9415-555-2121-H
0	Sell Segment	Sell segment (air, car, hotel, etc). 01Y1
-	Name	Add passenger name. -ALONSO/EDITH
* (=)	Display	Displays information when used in combination with other characters. *-SANCHEZ

OTHER IDENTIFICATION CODE KEYS

Key	Name	Description and Sample Format
	Insert After Segment /	Used to rearrange segments (Example: insert after segment 0 insert segment 2). /0/2
	Change Segment Status .	Used to change the action/status code of a segment. .2HK
	New Number in Party ,	Used to change the number in party. ,2
	Change []	Used to change, delete or calculate information. 91[2]14-555-2121-H
	End-Item §	Used to string several <i>Sabre</i> system entries together. -PARK/JOHN MR§9305-555-3442-B§6JOHN§7TAW22JAN/
	Cross of Lorraine ¥	Used as a separator. W¥PQ1¥KP0¥ALH


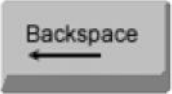






EDITING KEYS

Key	Description
Left and Right arrow keys	May be used to move forward and backward through a format to position the cursor and type over mistakes. Note: Though the Up and Down arrow keys can be used to move the cursor, the system cannot read the starting point if these keys are used. Use the Reset key to make sure the system knows where the entry begins.
Insert and Delete keys	May be used to insert and delete characters in a format. Often used in conjunction with the Left and Right arrow keys to insert or delete characters after moving forward or backward through a format.

SPECIFIC FUNCTION KEYS

Specific keys allow you to transmit information to the system, reposition your cursor, and even clear your screen. The location of these keys may be different on the keyboards in your office, but the functions of the keys are the same.

Note: The cursor is a blinking character on the *Sabre* system screen that indicates placement of the next character to be typed. The cursor automatically returns to the left margin after every entry.

Key	Function
 + 	Clear Used to clear the screen without canceling or changing any of the data previously entered. The cursor is returned to the upper left corner of the screen.
	Home Moves the cursor from the current position to the upper left corner of the screen. Data on the screen is not erased. This key will reset your SOM (Start of Message). You may use it to return the cursor to the top of the screen after entering data or requesting information from the system.
	Escape Returns the cursor to the left margin of the screen, one line at a time, without erasing the previous line. This key will reset your SOM to the beginning of the next line on your screen. If you have begun an entry that you do not want to complete, you may use this key to disregard the current entry and begin a new one.
	Reset If the "Sabre Keyboard" mode (under the Options menu) is active, this key may also be used as a Reset key.
	ReEnter Allows you to input a previously entered format without retyping all of the data. After making a correction to a format, moving the cursor to the end of a long entry before pressing Enter can be tiresome. The ReEnter key moves the cursor quickly to the end of the entry and resends it to the system.
 + 	Replay Redisplay the last format entered. You can replay approximately 350 of your most recent <i>Sabre</i> system entries.

Signing into the Sabre System

OVERVIEW

Employee Profile Records (EPRs) are an element of the Sabre® global distribution system's security that governs the capabilities of agents using the Sabre system. Your EPR enables you to sign into the Sabre system and controls which functions you can or cannot perform in the system.

EPRs contain many different components including:

- agent id – use this to sign-in
- agent sign - identifies each specific agent
- office code – allows you to group agents by job function
- duty codes – allow specific functionality
- keywords – allow specific functionality
- passcode (password) – secures your sign-in and allows access to the system

EPR example. See the *Format Finder*SM help system for a detailed explanation of each EPR field.

	Agent Name	Pseudo City Code (PCC0) and Agent Sign (A71)	Agent ID (0000) and Pseudo City Code (PCC0)
Office Code	J SANCHEZ OFC-CORP	PCC0-A71	0000-PCC0 ASO-60
Duty Codes	SIGN IN ACCESS - PCC0 DUTY 6 9 * / UAT- ACCESS ARCRPT COMMSG CCVIEW CIIMGR CREATE MINOPR MULSET PFKAGT SUBAAA SUBACC SUBMGR		Keywords (ACCESS, ARCRPT, etc.)
EPR Status	STATUS - ACTIVE 15MAY86		PASSCODE
Last date of display	H D 06JAN15 0421P CST	CREATED BY PCC0-AKP 15MAY86 0430A	EPR creation date, time and create agent sign

Note: Find more information about EPRs in the *Format Finder* help system.

NEW AGENCY - INITIAL EPR AND PASSCODE

Every new *Sabre Connected*SM agency is issued **one** initial EPR and a temporary (default) passcode. You will use this EPR and passcode the first time you sign-in to the Sabre system.

- You **must** change your initial EPR passcode, your new passcode **must** consist of 7 or 8 alphanumeric characters and it may **NOT** include Q or Z.
- You **must** then use this initial EPR to create an EPR for yourself and for **each** agent.

Important Note: To ensure agency security, it is important to **DELETE** the initial EPR.

PASSCODE REQUIREMENTS

Follow these requirements when creating or changing your Sabre system passcode. All new EPRs you create must have a passcode before you can end transaction and activate the EPR.

- Must be 7 or 8 alphanumeric characters
- Must contain at least 1 alphabetic and 1 numeric character
- Cannot contain a Q or Z
- You cannot reuse your last four passcodes
- No 3 character months JAN, FEB are restricted
- No sequence of numbers or characters 1234 4321 ABCD
- Cannot repeat one character more than two times (for example. AA is allowed, AAA is **not** allowed)
- Cannot use standard words or proper names (for example. DALLAS or FROG are not acceptable)
 - You receive this error response CONTAINS RESTRICTED WORD -
NEW PASSCODE UNACCEPTABLE

DUTY CODES

Note: Duty codes are system access rights that determine the range of functions that an agent can perform in the *Sabre* system. These are stored in your EPR and vary according to an agent's duties.

If your EPR allows it, you can also switch duty codes, when necessary, in order to perform different functions.

The three duty codes, along with the access rights provided by each, are:

- * - Allows agent full reservations access for normal *Sabre* system activity
- 9 – Allows agent supervisory and managerial access for those responsible for management functions
- 6 – Allows agent to access the training mode, providing the ability to practice without impacting actual customer records

WORK AREAS

The *Sabre* system has six work areas, identified as A, B, C, D, E, and F. You sign in to all six of these system work areas by entering an asterisk (*) prior to your identification number as follows.

SIGN IN

FORMAT

Step 1: Type **SI*** followed by **your agent identification number**

SI*(identification number)

SI*000000

System Response:

AGENT SIGN IN

CURRENT PASSCODE ID <000000> SUF <PCC0 >

DUTY CODE <.> AREA <*> NEW PASSCODE

Component

Description

CURRENT PASSCODE

Type your current passcode (it will not appear when typed)

ID

Reflects agent identification number

SUF

Reflects agency pseudo city code (PCC)

DUTY CODE

Reflects duty code or level of access

AREA

Reflects the area to be signed in

NEW PASSCODE

Area where you can change your passcode

Step 2: Type **your passcode** in the sign-in mask

(passcode)

PASSWRD1

SIGN IN SYSTEM RESPONSE

Your Active pseudo city
code (dot) your Agency
home pseudo city code

PCC0.PCC0*ALJ...	A.B.C.D.E.F
19JUN	
** SABRE EXCLUSIVES *SA* LOWEST AVAILABLE HOTEL RATES	
2-5 STAR HOTELS 10PCT COMM GUARANTEED WITHIN 2 WEEKS	
INTER-CONTINENTAL *THE WHOLE WORLD-HALF OFF* SUMMER	
SALE INCL BKFAST AT PARTICIPATING HOTELS -HODIC/HQT	

Current date	Your duty code	Your individual agent sign	The work areas signed in	Sign in message
			<ul style="list-style-type: none"> The active area displays first The system places you in work area A to begin 	<ul style="list-style-type: none"> Messages may be created by the Sabre system or your local agency May be redisplayed after the sign in response has been cleared from screen

SIGN OUT

FORMAT

The *Sabre* system tracks all entries by agent sign. When you are through working in the system, you should sign out to prevent other individuals from making entries using your passcode.

Sign out of the current work area

SO

System Response:

B SIGNED OUT

Sign out of all work areas

SO*

System Response:

A.B.C.D.E.F..SIGNED OUT

WORKING WITH WORK AREAS

FORMAT

When you leave a work area, it becomes inactive until you return to it. Entries made in the active area do not affect the work you do in another area. When you return to an area you previously left, that area becomes active again.

Note: All items to be recorded in a single Passenger Name Record (PNR) should be completed in the same work area.

Change to a different work area: A,B,C,D,E, or F

␣(work area letter)

␣D

System Response:

PCC0.PCC0*ALJ..D

Display current work area

***S**

System Response:

PCC0.PCC0*ALJ..D

Display the status of all work areas

S

System Response:

PCC0.PCC0*ALJ.A..PNR PRESENT
ACTIVE AGENT - L JONES - 000000-PCC0
PCC0.PCC0*ALJ.B..PNR PRESENT
PCC0.PCC0*ALJ.C..PNR PRESENT
PCC0.PCC0*ALJ.D..
PCC0.PCC0*ALJ.E..
PCC0.PCC0*ALJ.F..

Display the status of all work areas, along with assigned printers

***S*P**

System Response:

```
PCC0.PCC0*ALJ.A..PNR PRESENT
ACTIVE AGENT - L JONES - 000000-PCC0
H1-AB123C AT T-AB123D I-AB123E
PCC0.PCC0*ALJ.B
H1-AB123C AT T-AB123D I-AB123E
PCC0.PCC0*ALJ.C
NO PRINTERS
PCC0.PCC0*ALJ.D
NO PRINTERS
PCC0.PCC0*ALJ.E
NO PRINTERS
PCC0.PCC0*ALJ.F
NO PRINTERS
```

Redisplay the sign in message

S/*

System Response

```
PCC0.PCC0*ALJ..B..PNR PRESENT
19JUN
**SABRE EXCLUSIVES *SA*.LOWEST AVAILABLE HOTEL RATES**
  2-5 STAR HOTELS 10PCT COMM GUARANTEED WITHIN 2 WEEKS
**INTER-CONTINENTAL- *THE WHOLE WORLD-HALF OFF* SUMMER*
  SALE INCL BKFAST AT PARTICIPATING HOTELS -HODIC/HOT
```

SWITCH DUTY CODES

FORMAT

When you sign in to the Sabre system, the duty code defaults to *. However, some entries require that you sign into the *Sabre* system using a special duty code. You can activate an assigned duty code without signing out and signing back in.

Change duty code

SI(duty code)

SI9

Note: This format activates duty codes that already exist in your Employee Profile Record (EPR); it does not update or change your EPR.

System Response

```
PCC0.PCC09A
LJ..A..*ALJ
.NOT SIGNED
OUT
```

Navigating Sabre Red Workspace



OVERVIEW

The *Sabre® Red™ Workspace* is an agent booking portal built on a platform that is focused on delivering the greatest experience for you through optimized technology. *Sabre Red Workspace* offers you **great** features and functionalities increasing your effectiveness and efficiency with clients.

Greater Experience

Improved interaction between multiple applications and Web pages enables you to move between *Sabre Red Workspace* sessions and Web pages without having to spend the time refreshing content.

Sabre Red Workspace includes an application launching bar which allows you to embed your commonly used applications or Web pages. You can integrate internal agency sites, email, and commonly used web sites into *Sabre Red Workspace*.

Greater Performance

Because much of the *Sabre Red Workspace* application will live on your desktop, you will experience faster loading times as it does not load over the Internet. In addition, when you sign into *Sabre Red Workspace*, the *Sabre* system work area loads prior to checking for updates. You will see greater stability since much of the heavy processing will occur on the desktop side instead of on the server side. This will require a lot less reliance on Internet connectivity and speed.

The architecture on which *Sabre Red Workspace* is built on is inherently modular, which enables component based delivery. This allows *Sabre* to deliver updates for only altered or changed code, as opposed to delivering the entire application every time there is a change. This really cuts down on the amount of bandwidth required and time to implement any updates.

Greater Control

Your agency administrator for *Sabre Red Workspace* can create a customized version of *Sabre Red Workspace* for each agent in your office by turning features on or off depending on such things as the type of travel you handle or your geographic location. Once features are turned off, you will not receive updates to that piece of your *Sabre Red Workspace* application unless you turn that feature back on.

When an update is available, you will log in and begin working before the system even begins checking for that update. Once the system finds an update, the download will occur in the background and will not require the immediate restart of *Sabre Red Workspace* which means you can continue to work. Your agency administrator can also control the timing of these update deliveries.

So, welcome to *Sabre Red Workspace*!

Use this document to acquaint yourself with the look and feel of *Sabre Red Workspace*. It will guide you in locating all of the tools you are familiar with, as well as all of the new features and tools of *Sabre Red Workspace*.

SABRE RED WORKSPACE DESKTOP

The *Sabre Red Workspace* desktop is structured into three main areas. Within each area, you may have multiple bars, areas, or tabs to facilitate the servicing of your client.

1. Menu area
2. Application area with tabs
3. Status area



Note: you will only see applications and content that is applicable to your region.

MENU AREA

The Menu area contains standard menu categories, such as **File**, **Edit**, **View**, **Tools**, **Window**, **Help**, and **Contact Us**. Applications may also appear under **Tools**, **Community**, or **Admin**.

Favorites

Favorites allows you to customize your favorites by adding up to 15 frequently used applications to the list of Favorites. You can also see a list of Recent History with the applications added to the Favorites list. You can remove items at any time as well as clear the Recent History.

Tools

Tools contains links to the various applications and booking tools you use in your day-to-day work flow while servicing your clients' travel needs.

Note: you will only see applications and content that is applicable to your region.

Community

Community contains links to items such as **Agency eServices**, **Red App Centre**, **AgentStream** travel agent community, **Sabre® Traveler Security**, and **QuickNews** blog.

AgentStream® travel agent community is an interactive agency community where you can talk about your issues with other *Sabre ConnectedSM* agents, ask questions, and share your knowledge and expertise with other agents.

Note: *AgentStream* is currently only available in North America. Geographic expansion is under evaluation.

Admin

Admin contains links to Help Desk and Blueprint Tools

File

The **File** menu contains commands relating to the handling of files, such as open, save, close, print, etc.

The **Exit Sabre Red Workspace** command is located in this menu.

Note: commands on the menu may change based on the tasks you are completing.

Edit

The **Edit** menu contains commands relating to the handling of information, i.e. cut and paste and selection commands. Use the **Rename Area** command to customize the name of the work area tabs.

Note: commands on the menu may change based on the tasks you are completing.

View

The **View** menu contains commands relating to how you view content in *Sabre Red Workspace*. It contains links to customize your screen layout, change from Full to Split screen and vice versa, open and close the **Command Line** or **Memo Area** fields, and specify either the Long or Short display.

The **Connection Details** command provides information on your connection to the *Sabre®* system and to *Web Services* servers.

Note: commands on the menu may change based on the tasks you are completing.

Customize Screen Layout command
(on the View menu)

The **Customize Screen Layout** command provides you the ability to change your default single screen layout to one of the three predefined multiple screen layouts.

Click **OK**.

Tools

The **Tools** menu contains commands relating to the various tools and applications you have available in *Sabre Red Workspace*.

The **Sabre Keys** command provides you a list of the most common commands with its equivalent keyboard key combination.

Note: commands on the menu may change based on the tasks you are completing.

Agency Applications command
(on the Tools menu)

Clicking **Agency Applications** on the Tools menu displays the **Options** window.

You can add links to other applications, such as MS Word, MS Excel, or MS Outlook, etc. These links then appear on the Tool Bar.

Click **Add**.

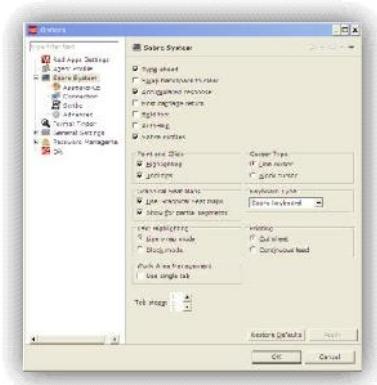
Type the name of the application.

Click **Browse** and locate the executable file for the application.

Click **OK**.

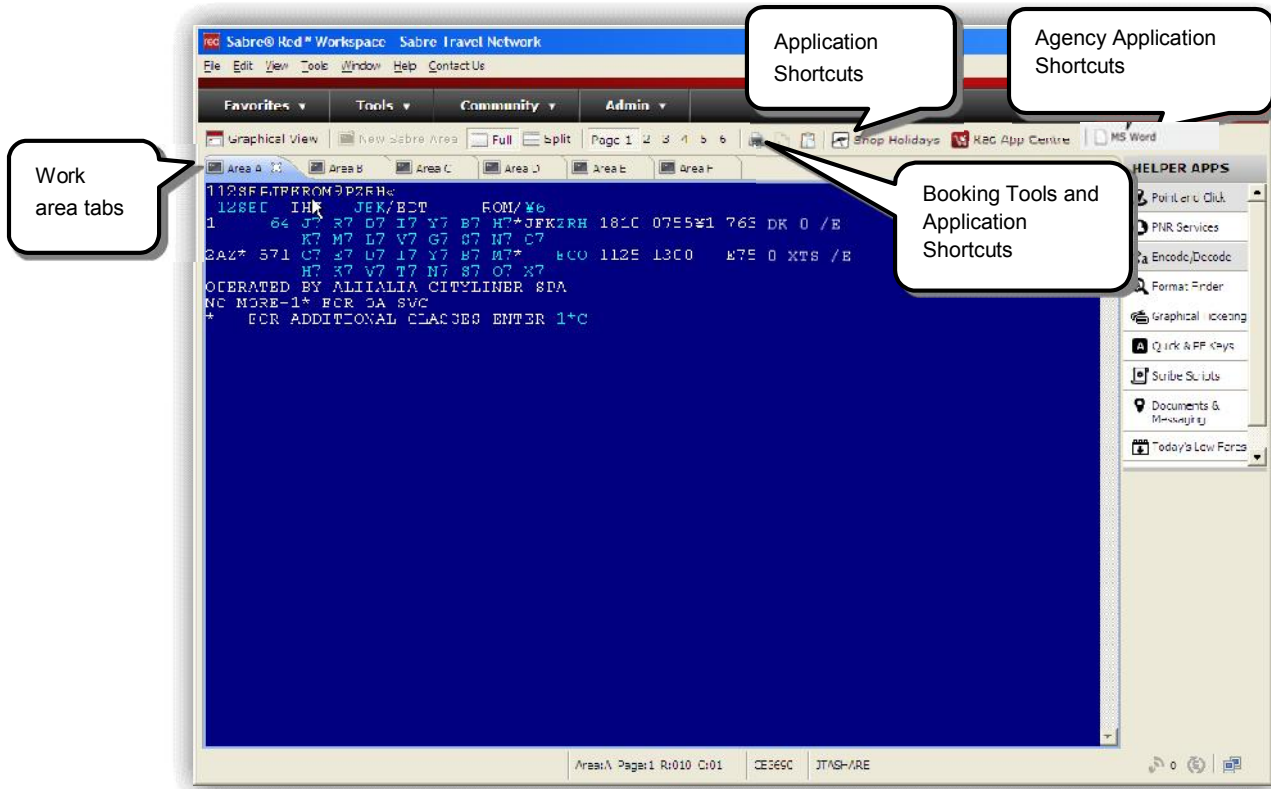
Options
(on the Tools menu)

You can customize your *Sabre Red Workspace* experience using the Options window.



	Click Agent Profile	To modify the information stored in your <i>Sabre Red Workspace</i> profile.
	Click Sabre System	To add or remove settings pertaining to the <i>Sabre</i> system. Examples include: accumulated response, bold font, Point & Click highlighting and tool tips, Graphical Seat Map, cursor type, etc.
	Click Appearance	To establish your <i>Sabre</i> system color preferences for either all or individual <i>Sabre</i> work areas, <i>Sabre</i> screen font size, or <i>SabreScribe</i> screen font size.
	Click General Settings	To select your preferred language.
	Click Agency Applications	To configure access to frequently used applications.
	Click Toolbar	To display or hide labels for the Toolbar icons.
	Click Favorites (under Toolbar)	To add or remove <i>Sabre Red Workspace</i> application shortcuts to the Toolbar.
	Click Password Management	To establish or modify the Security Questions and your E-mail Address associated with your password. This area is locked. To unlock it, click the Lock icon, and provide your <i>Sabre Red Workspace</i> login credentials.
	Click New Password	To change your password. This area may be locked. To unlock it, click the Lock icon, and provide your <i>Sabre Red Workspace</i> login credentials.
	Click AgentWare Profile (under <i>NetCheck</i> Profile)	To create or modify your AgentWare Profile or to add or remove airline providers (North America).
	Click TravelFusion Profile (under <i>NetCheck</i> Profile)	To add or remove airline providers (Europe, Middle East & Africa).
Window		The Windows menu contains links to all active work areas. Note: commands on the menu may change based on the tasks you are completing.
Help		The Help menu contains commands for checking for <i>Sabre Red Workspace</i> software updates, history of software updates, Help documentation, etc. Note: commands on the menu may change based on the tasks you are completing.

APPLICATION AREA



Work Areas

Sabre Red Workspace provides a separate tab for each of the *Sabre* system work areas – A through F – allowing you to quickly switch from one work area to another.

Click the desired tab to switch to the work area. Or, use **CTRL + Tab** to move through work area tabs from left to right. Or, use **CTRL + Shift + Tab** to move through work area tabs from right to left.

Click **X** on the tab to close the work area, if desired.

Click **New Sabre Area** to add a work area tab (maximum of 6 – A through F).

You can also merge your work area tabs into a single tab. Go to **Tools > Options > Sabre System** and select **Use Single Tab** under Work Area Management.

You now must use **▢B**, **▢C**, **▢D**, etc. in the blue screen to move between areas. The current work area is bracketed in the tab.

Full / Split

These buttons provide the ability to see your *Sabre* work area as a single screen or split into two screens.

Application Shortcuts

These are links for Application Shortcuts you selected in the Options menu under General Settings > Toolbar > Workspace Applications.

Agency Application Shortcuts

These are links for Agency Application Shortcuts you selected in the Options menu under General Settings > Agency Applications.

Booking Tools and Applications

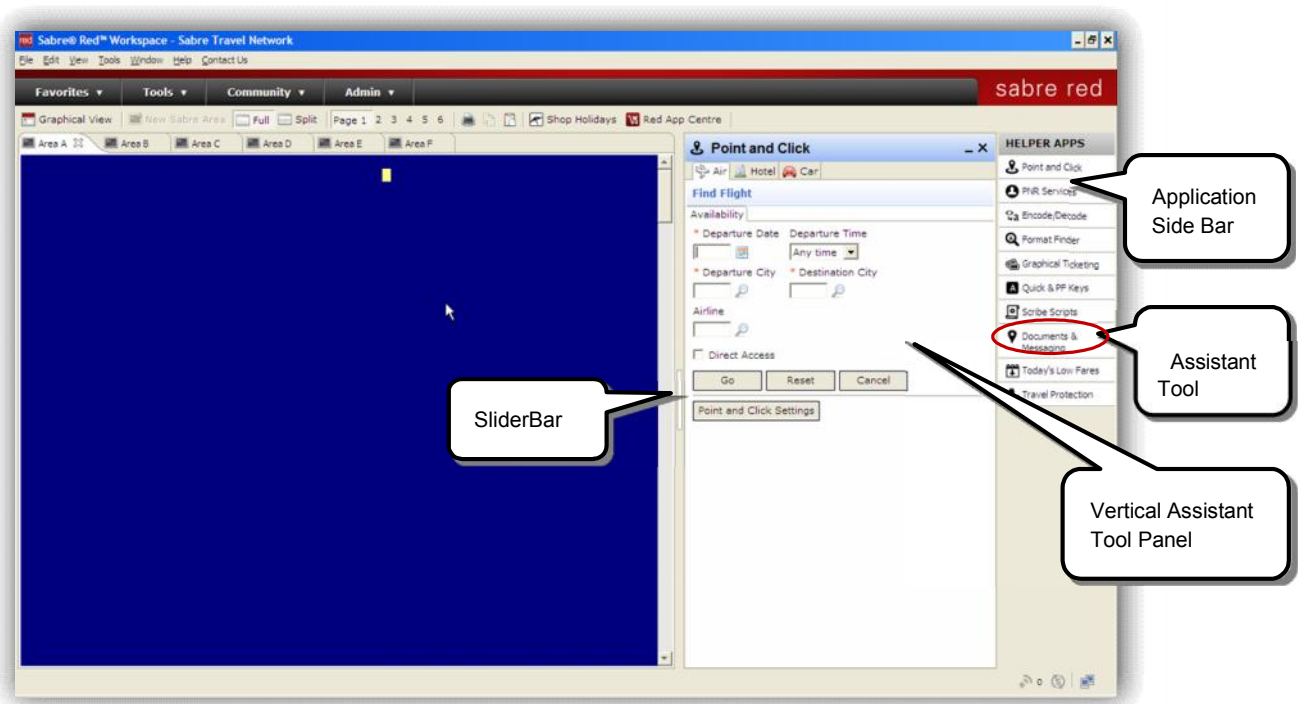
As you access tools and applications under Tools, Community, or Admin you add a tab for each of those tools or applications. This allows you to easily move among the various tools and applications you have open.

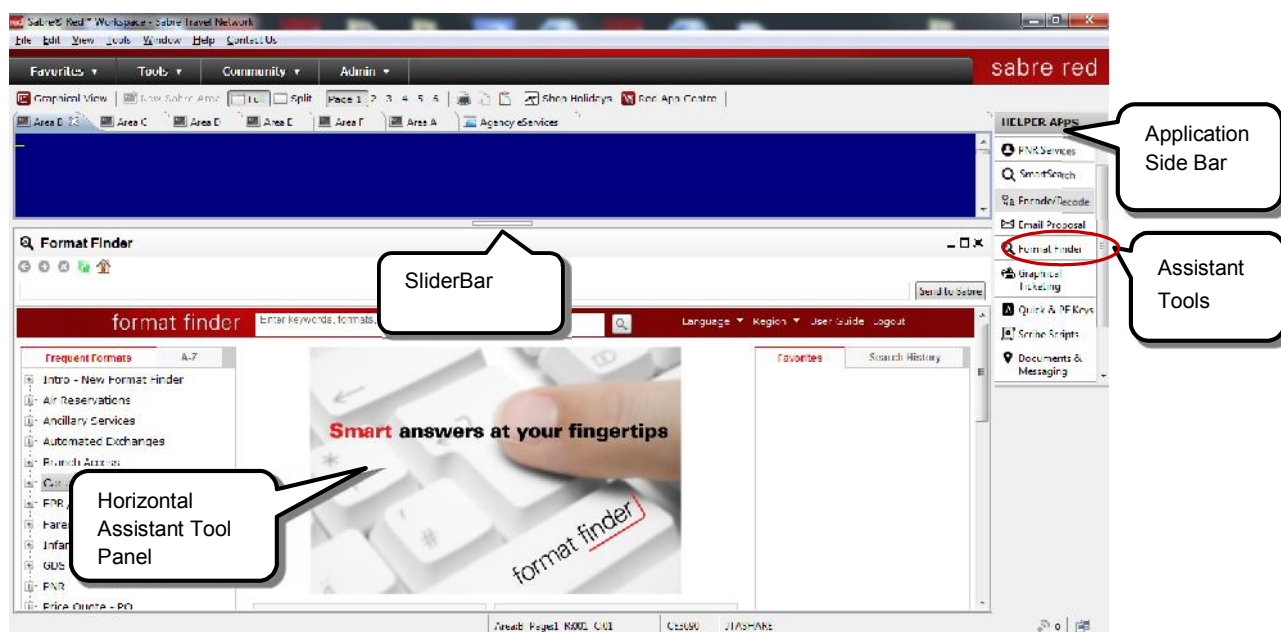
You can rearrange work area, booking tools, or application tabs by dragging the tab into the desired position with your mouse pointer.

When you fill all of the viewable area on the tool bar, you will see an indicator at the right as to how many additional tools and applications you have open. Click the indicator to view the list and select a tool or application.

Assistant Tool Panel

Depending on the tool, it will display in either the **Vertical Assistant Tool Panel** or the **Horizontal Assistant Tool Panel**.





Use your mouse to drag the **Slider Bar** to adjust the width of the Vertical Assistant Tool Panel or the height of the Horizontal Assistant Tool Panel.

Tools remain active in the Application Side Bar so it is not necessary to reload them each time you switch back to a previously used tool.

Active Tools are highlighted and italicized, such as Point & Click and Encode/Decode in the graphic above.

Use the scroll bar on the Application Side bar to see all available tools.

Note: Currently, you may see the scroll bar only if your browser is not maximized.

ACTIVE ASSISTANT TOOLS

Point & Click	Access to enable navigation in the <i>Sabre</i> system using the mouse to reduce keystrokes. Applicable for Air, Hotel and Car functions.
PNR Services	Access to send OSI and SSR messages to airlines in the itinerary. Options include Meals, Assistance, Wheelchair requests, OSI, Frequent Traveler information, and Paid Seats.
Smart Search	Integrated search within the Sabre Red Workspace.
Encode/Decode	Access for assistance on all travel industry codes.
Email Proposal	Send a trip proposal to your customer
Format Finder	Access for quick and reliable help on <i>Sabre</i> system commands.
Graphical Ticketing	Access for a graphical tool that facilitates pricing, storing fares and FP lines, issuing and printing tickets, and invoices and itineraries.
Sabre Travel Protection	Access to provide travel insurance to your customers.

Quick & PF Keys	Access frequently repeatable entries stored in your Quick Keys and PF Keys. Record and Edit Quick Keys. Edit PF Keys.
Sabre Scripts	Access the Open <i>SabreScript</i> window to select and activate the desired scripts. Click the name of a script to view a short description.
Documents & Messaging	Provides personalized travel information.
Today's Low Fares	Quick access to low fares for up to 10 city pairs.
Travel Protection	Access to sell trip cancellation, baggage and medical insurance.

AGENT NOTIFICATIONS

Informational and operational notification messages appear once *Sabre Red Workspace* is opened on your desktop. You will see them in the lower right corner of the *Sabre* system work area.

Click **More** to read the complete notification message now or you can read it later.

Notifications will automatically fade after 30 seconds.

The Unread Notifications Indicator is located on the status bar.

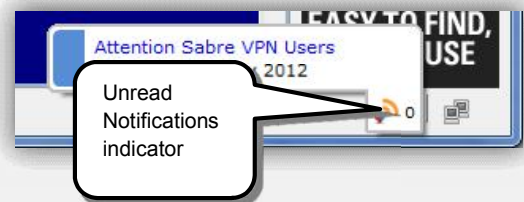
Click the **Unread Notifications Indicator** to view a list of unread notifications. Unread message titles appear in bold text.

Click the **name of the Notification** to open it.

If there are no unread notification messages, the indicator will reflect 0 (zero).

Click **OK** to close the notification message window.

You can continue to retrieve or read old messages by clicking on the Notifications Indicator.



EXITING SABRE RED WORKSPACE

When you click **Exit Sabre Red Workspace** in the File menu, or close *Sabre Red Workspace* using the browser exit button, you will see a warning message asking you to verify that you want to exit *Sabre Red Workspace*. Included is a reminder to finish all of your PNRs and to sign out of the *Sabre* system before you close *Sabre Red Workspace*.

This should eliminate error messages the next time you access and log in to *Sabre Red Workspace*, as well as accidentally leaving any unfinished PNRs in your work areas.

Using the Memo Area

OVERVIEW

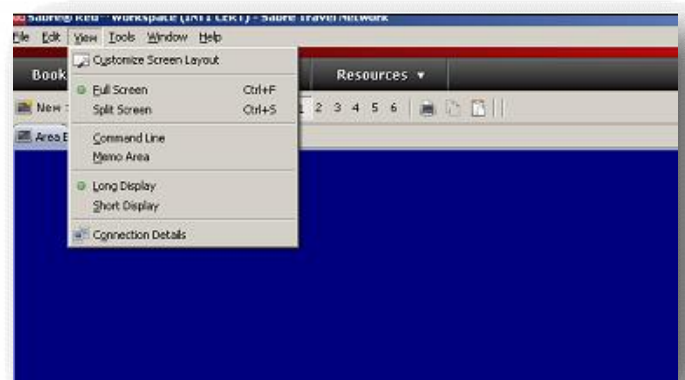
The Memo Area provides a section of the Sabre Work Area where you can temporarily place information for viewing. You can use the Memo Area as a note pad to record pieces of information that may be needed later in making a reservation. It may be especially helpful when you have information that is needed in multiple reservations. The Memo Area is not an active work area in the system and is used only to store information. Text in the Memo Area of the screen will not inhibit any functionality.

DISPLAY THE MEMO AREA

The Memo Area option on the “View” menu toggles the Memo Area between being visible and not visible. When “Memo Area” is preceded by a checkmark, it is active and will be visible.

- Click View to display the “View” menu (Alt-V)
- Click Memo Area to active or deactivate the Memo Area option (M)

Note: You can still send information to the Memo Area even when it is not visible. Then when the Memo Area is active, you will see the information you stored there earlier



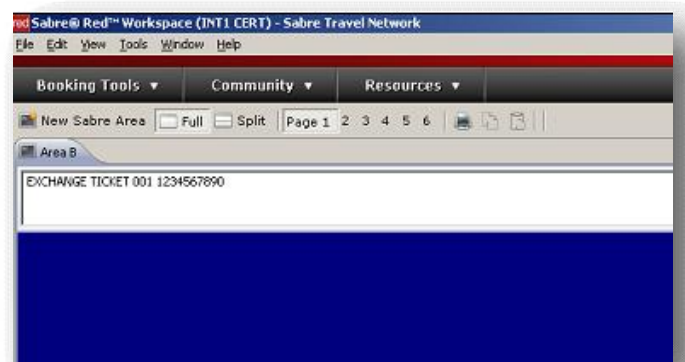
PLACING TEXT IN THE MEMO AREA

The Memo Area appears close to the top of the Sabre Work Area below the menu bar. You can type on the Memo Area or:

- Type the text in the Sabre Work Area
- Press the Memo (End) key to place text in the Work Area.

A scroll bar at the right of the Memo Area, allows you to scroll through the information you have placed in this area.

Information will remain in the Sabre Work Area until it is removed. Clearing the Work Area does not erase text from the Memo Area.



To erase the text from the Memo Area only

press **Alt+Memo**

(Alt+End) To clear the text from the Sabre Work Area only

press

Alt+Backspace

To clear both the text from the Memo Area and the Sabre Work Area

press **Ctrl+Backspace**

Basic PNR

FIVE MANDATORY COMPONENTS

FORMAT

PNR is an acronym for Passenger Name Record. It contains all the information necessary for your client's reservation. You must complete five required fields in a PNR before you END the reservation. You can complete the fields in any order. To remember these fields, you may use the keyword PRINT:

P- Phone field R- Received From field I- Itinerary field N- Name field T- Ticketing Time Limit field (T)

Enter the phone field

9(area code)-(prefix)-(number)-(identifier)
9080-955-6610-A

Enter the received from field

6(name)
6DORIS

Complete the itinerary field:

Step 1: Display availability

1(date)(city pair)
124JUNLOSLON

Step 2: Book the flight

0(number of people)(class of service)(line number)
03Y1

Enter the passenger name

-(last name)/(first name)(middle name)
-ADAMS/OBI OLU

Enter the ticketing time limit field. Automatically place the PNR on Queue 9 (ticketing queue) on specified date.

7TAW(ticket date)/
7TAW11JUN/

End transaction

E
E

INFANT NAME

Use the infant name field only to identify an infant who is not occupying a seat. An infant is a child under two years.

It is required that you add an SSR.

Add single infant name field

-I/ (last name)/(first name)
-I/ADAMS/MARY

Add multiple infant names

-I/(number of infants)(last name)/(first name)/(first name)/(first name)
-I/3OBI/MARY/JUNE/BRANDON

ADD SSR – SPECIFY INFANT NOT OCCUPYING A SEAT

On all segments and traveling with more than one adult - add infant's date of birth:

3INFT/ANDY/MARY/09JAN11-1.1

On all segments and traveling on American Airlines with one or more adults

4INFT/ANDY/MARY/09JAN11-1.1

EXAMPLE OF BASIC PNR

FORMAT

1.2MURRAY/FRED MR/HANA MRS	2.1SMITH/JUNE	Name field
1 IB6840F 24JUN 1 LOSMAD HK3 1510 0645 25 JUN 2 /DCIB*YJXMIB /E		Itinerary field
2 IB3500C 25JUN 2 MADLOS HK3 0905 1140 /DCIB*YJXMIB /E		Itinerary field
TKT/TIME LIMIT		Ticketing field
1.TAW11JUN/		Ticketing field
PHONES		Phone field
1.LOS080-955-6610-A		Phone field
RECEIVED FROM - DORIS		Received from field
A0UC.A0UC*ASC 1054/29NOV07 VZRAFH		Sabre PNR

Signature line:

A0UC.A0UC Current Pseudo City Code. Home Pseudo City Code

* Active Duty Code

ASC Agent Sign (A=Agency SC=Agent initials)

1054/29NOV07 Time/Date PNR was created

VZRAFH PNR Sabre Record Locator

ADDITIONAL INFORMATION

Find more information in Format Finder

Refer to other quick references in *Agency eServices* to find more information on:

- TripCase
- Passenger Association
- PNR Optional Fields
- Secure Flight

City Pair Availability

DISPLAY AIR AVAILABILITY

FORMAT

Use the air availability formats to search for flights and determine what space is available for your passenger.

- You can request availability up to 331 days in advance for most carriers. Some carriers display inventory and accept bookings up to 363 days in advance.
- Depending on airlines' participation you can display availability from two different sources:
 - Sabre® system availability (using Sabre Direct Connect Availability DCA or Sabre system availability DC)
 - Airline's availability (using Direct Access airline response)

Display basic City Pair Availability (CPA)

1(departure date)(departure city)(arrival city)

Note: Sabre will assume current day if you omit the departure date

123JUNLOSLON

1LOSLAX

Display availability by departure time or departure time range

1(travel date)(departure city)(arrival city)(departure time)

Note: The Sabre system default is 1:00PM.

123JUNLOSDXB9A

123JUNLOSACC700-900

Display Sabre system availability with preferred airline

1(travel date)(departure city)(arrival city)¥(airline code)

Note: Specify a maximum of 20 airlines

123JUNLOSIAH¥UA

123JUNLOSNYC¥UADLBA

Display availability with preferred airline bypassing the Sabre response and showing the Direct Access airline response

1(travel date)(departure city)(arrival city)¤(airline code)

123JUNLOSLON¤UA

Specify connecting city

1(date)(city pair)(time)(city code)

128SEPLOSORD13DEN

Availability specifying a class of service

1(date)(city pair)(time)-(class of service)

123JUNLOSACC10-K

Availability specifying direct flights

1(date)(city pair)(time)/D

123SEPLOSJNB2030/D

Subtract specific number of days to availability display

1-(number of days)

1-5

Display return availability for a new date

1R(new date)

1R25JUN

Display return availability adding specified number of days

1R¥(number of days added to availability)

1R¥15

Request additional flight availability

1*

Request to view all flights with all classes of service

1*C

Note: Use this format when you need to request a class of service that does not appear in the first availability response

AIR AVAILABILITY RESPONSE

```

125FEBLOSLO1P<<
25FEB THU LOS/Z#1 LON/-1
1W3 101 J9 C9 D9 LOSLHR 1245 1830 332 0 DC /E
      P9 A9 I9 Y9 S9 B9 H9 K9 L9 M9 O9 Q9 T9 U9 V9 X9 N9
2VS 652 J9 C9 D9 LOSLHR 1100 1655 333 L 0 DCA /E
      I9 Z5 W9 S9 H9 K9 Y9 B9 R9 L9 U9 M9 E9 Q0 X0 V0 N0 O0
3BA 74 F9 A9 J9 LOSLHR 2330 0500#1 744 M 0 DCA /E
      C9 D9 R9 I9 W9 E9 T9 Y9 B9 H9 K9 M9 L9 V9 S9 N9 Q9 O9 GL
4AT 554 J9 C8 D6 LOSCMN 0625 1000 738 B/B 0 X235 DCA /E
      Y9 B9 M9 Q9 O9 K9 H9 T9 V9 X1 U9 L7 R9 WC PC SC GC
5AT 802 J9 C3 D3 LGW 1110 1425 738 D/D 0 457 DCA /E
      Y9 B9 M9 Q9 O9 K9 H9 T9 V9 X9 U9 L1 R1 WC PC SC GC
SEE JM*1 *FI* FRASERS HOSPITALITY **COMP WIFI**.

```

LOS: Originating city followed by time zone indicator and time difference respect to GMT (Greenwich Mean Time or Zulu time); LHR: Destination airport and time difference between the arrival and destination time zones. **Note:** This information varies with each city.

SEE JM*1 is an advertisement

Important Notes:

Each display line of air availability may contain the following information:

- W3 101: Airline code and flight number. Both marketing and operating carriers are indicated for Code-sharing flights
- The carrier after the slash / can also appear as ** (AT/**) if the operating carrier is unknown
- J9 D9 Y9...Classes of Services offered and the maximum number of seats you can book in one entry
- LOSLHR: Airport codes of the city pair
- 12451830: Local times of Departure and Arrival
- 744: Type of aircraft or equipment for this flight
- B/B: Meal service offered on board
- 0: Number of Stops of the flight
- X235: Day of service indicator. (Except Tuesday, Wednesday, and Friday)
- DCA: Code for the connectivity level of participation of the airline

AIR AVAILABILITY RESPONSE WITH WAITLIST DETAILS ACTIVATED

FORMAT

Display air availability using the same air availability formats you have learnt

1(departure date)(departure city)(arrival city)
112DECLOSLO

```
12DEC SAT LOS/Z+1 LON/-1
1VS 652 J3 C3 D3 I3 LOSLHR 1100 1655 346 L 0 DCA /E
Z0 W6 S5 H5 K4 Y9 B9 R9 L9 U9 M9 E9 Q9 X9 V0 N0 O0
2W3 101 J9 C9 D9 P9 LOSLHR 1245 1830 332 0 DC /E
AC IC Y9 S9 B9 R0 K9 L9 M9 O9 QL TR UC VC XC NC
3BA 74 F7 A5 J9 C6 LOSLHR 2330 0500+1 744 M 0 DCA /E
D2 RC IC W9 E5 TC Y9 B9 H9 K9 M9 L9 V9 S9 NC QC OC GL
4AT 554 J9 C8 D5 Y9 LOSCMN 0625 1000 738 B/B 0 X2 DCA /E
B9 M9 Q9 O9 K9 H9 TC V1 X6 UC LC RC WC PC SC GC
5AT 800 J8 C1 D1 Y9 LHR 1230 1550 738 D/D 0 DCA /E
B9 M9 Q9 O9 K9 H9 TC VC XC UC LC RC WC PC SC GC
6AT 554 J9 C8 D5 Y9 LOSCMN 0625 1000 738 B/B 0 X2 DCA /E
B9 M9 Q9 O9 K9 H9 TC V1 X6 UC LC RC WC PC SC GC
7AT 804 J8 CL D2 Y9 LHR 1455 1815 738 D/D 0 256 DCA /E
B9 M9 Q9 O9 K9 H9 T9 VC XC UC LC RC WC PC SC GC
8W3 388 J9 C9 D9 PL LOSACC 2045 2045 73G 0 246 DC /E
AL IL Y9 S9 B9 H9 K9 L9 M9 O9 QL TL UL VL XL NL
9BA 78 F9 A8 J9 C9 LHR 2240 0505+1 744 M 0 6 DCA /E
D9 R9 I5 W9 E9 T3 Y9 B9 H9 K9 M9 L9 V9 S9 N9 QC O9 G9
10AF 3849 J2 C2 D2 IC LOSCDG 2355 0620+1 332 BM 0 DCA /E
ZC OC W6 S6 A4 Y9 B8 M7 U4 K4 HC LC QC TC EC NC RC VC
XC GR
11AF 1680 J2 C2 D2 IC LHR 0725 0745 321 B 0 DCA /E
ZL OC W6 S6 A4 Y9 B8 M7 U4 K4 HC LC QC TC EC NC RC VC
XC GR
SEE JM*1 922*JUMEIRAH CARLTON TOWER*30 PC OFF BAR FOR 3 NIGHTS
SEE JM*2 TM841 *BELGRAVES* 20 PC DISC* CONTL BKFST* FREE WIFI.
```

Waitlist Status indicators:

- **R** - Flight closed – Request Only: means the flight can be requested as “NN”
- **L** - Flight closed – Waitlist Open: means the flight can be waitlisted as “LL”
- **C** – Flight closed – Waitlist closed
- **0** – Flight closed – Waitlist unknown

AVAILABILITY BY CABIN

City Pair availability provides the ability to search and display availability in the *Sabre* system by cabin. It allows to search exclusively by specific cabin type, or to search availability excluding specific cabin types.

Cabins included in this enhancement:

- FB - First
- BB - Business
- YB - Economy
- SB - Premium economy
- PB - Premium First
- JB – Premium Business

Display availability including specific cabin	1(date)(citypair)/(cabin) 130JUNLOSFRA//FB
Notes:	
<ul style="list-style-type: none"> • the cabin request qualifier has two slashes (//) followed by two alpha characters for the cabin code. • This qualifier may be added to all CPA formats (except for the Class Specific qualifier). You cannot combine class specific request with Cabin request. • This qualifier can be used before or after the carrier specification, should there be one 	1(date)(city pair)(time)/(cabin)¥(airline) 19DECLOSATL6P//PB¥DL 1(date)(city pair)(time)¥(airline)//*(cabin exclusion) 19DECLOSATL/6P¥DL//*PB
Display existing availability request including a different cabin	1/(Cabin) 1//SB
Display availability including a specific cabin, specifying departing time	1(date)(city pair)(time)/(cabin) 19DECLOSMIA6P//PB
Display availability including a specific cabin, specifying time and one connecting city	1(date)(city pair)(time)(connecting city)/(cabin) 19DECLOSLAX6PDFW//PB
Display availability including specific cabin, specifying time and multiple airlines	1(date)(city pair)(time)/(cabin)¥(airline)(airline)(airline) 19DECLOSMIA6P//PB¥DLUAAA
Display availability excluding specific cabins	1(date)(city pair)//*(cabin exclusion) 130JUNLOSFRA//*BBFB
Display existing availability request excluding specific cabin or cabins	1//*(cabin exclusion) 1//*BBYB
Display availability excluding a specific cabin and specifying departure time	1(date)(city pair)(time)//*(cabin exclusion) 19DECLOSLON6P//*YB
Display availability excluding a specific cabin, specifying departure time and connecting city	1(date)(city pair)(time)(connecting city)/(cabin exclusion) 19DECLOSMIA6PDFW//*PB
Display availability excluding a specific cabin, specifying arrival time, connecting city and desired airline	1(date)(city pair)(time)¥(airline)//*(cabin exclusion) 19DECLOSLON/6P¥BA//*YB

Display availability excluding a specific cabin and specifying departure time, connecting city and multiple airlines

1(date)(city pair)(time)¥(airline)(airline)(airline)//*(cabin exclusion)
19DECLOS MIA6P¥DLUABA//*SB

FLIGHT INFORMATION

Verify flight information from one line of an availability display. Get details on departure and arrival time and date, meals, equipment, elapsed flying time, mileage, etc.

Note: Type: **DU*/MLS** to decode meals

Verify flight information from more than one line of an availability display.

Verify flight information with a flight number

Note: This format displays also the accumulated flying time.

FORMAT

VA*(CPA line number)

VA*2

Example:

```
23DEC FLT SEGMENT DPTR ARVL MEALS EQP ELPD MILES SM
 2 BA 74 LOS LHR 2330 0500 + M 744 6.30 3099 N
DEP-INTERNATIONAL TERMINAL ARR-TERMINAL 5
ONEWORLD ALLIANCE . VA*(segment number)-(segment number)
```

VA*3-5 or VA*3/5

V*(carrier)(flight number)/(date)

V*BA74/14FEB

CREATING ITINERARIES

The itinerary field of a Passenger Name Record (PNR) holds the actual bookings. It can include air, car, hotel, and auxiliary bookings. There is a maximum of 99 itinerary items allowed per PNR. The formats below correspond to air segments only.

SELL FROM CITY PAIR AVAILABILITY

FORMAT

Sell flight from city pair availability (CPA)

0(nbr of seats)(class of service)(CPA line nbr)
01Y1

Sell flight from availability and the connecting flight on the following line(s) with the same class of service.

0(nbr of seats)(class of service)(CPA line nbr)*
01Y1*

Sell flight from availability and the connecting flight on the following line(s) in different requested class of service.

0(nbr of seats)(class of service)(CPA line nbr)(class of service)(CPA line nbr)
01Y1F2

Waitlist flight from availability

0(number of seats)(class of service)(CPA line nbr)LL
01Y1LL

Waitlist flight from availability and the connecting flight on the following line(s) with the same class of service.

0(number of seats)(class of service)(first line number of connection)LL*
01Y1LL*

Waitlist flight from availability and the connecting flight on the following line(s) in different requested class of service.

0(number of seats)(class of service)(CPA line nbr) (class of service)(CPA line nbr)LL
01Y2K3LL

LONG SELL

FORMAT

You are able to manually enter an agent sine in the long sell and change segment status for only the following status codes: BK, BL, DS, GK, GL, HK, HL, YK.

Long sell a flight by flight number without previously displaying a CPA.

0(carrier code)(flight number)(class of service)(date) (city pair)
NN(number of seats)
0BA074Y14FEBLOSLHRNN2

Waitlist a flight by flight number without previously displaying a CPA.

0(carrier code)(flight number)(class of service)(date) (city pair)
LL(number of seats)
0VS651Y6OCTLHRLOSL1

Sell open segment

0(carrier code)OPEN(class of service)(date)(city pair)DS(number of seats)
0AFOPENJ9JULLOSCDGDS2

PASSIVE BOOKING

FORMAT

Enter a flight you have confirmed directly with the airline using GK or BK

0(carrier code)(flight number)(class of service)(date) (city pair)
(status code)(number of seats)*(optional airline record locator)

OVS651Y6OCTLHRLOS GK1*AB123C

CHANGE SEGMENT STATUS

FORMAT

Change segment status.

.1(status code)

Note: You are able to enter an agent sine only for the following status codes:

.1BK

BK, BL, DS, GK, GL, HK, HL, YK

EXAMPLE SOLD SEGMENT

01Y1«
2 BA 192Y 23NOV S DFWLHR SS1 520P 800A 24NOV M/E

Notes:

- 2: Segment number in the itinerary of the record
- BA: Two-letter carrier code
- 192Y: Flight Number sold and Class of Service
- 23 NOV: Date of the originating flight
- S: Day of the week of the departing flight
- DFWLHR: Departure and arrival cities associated with the flight number you are booking
- SS1: Status/Action code SS (Seats Sold) returned by the airline as a result of your sell message. The number of seats sold, 1, corresponds to the number of names in the record excluding infants
- 520P: Departure time from the originating city
- 0800A: Local time the flight arrives at the destination
- 24NOV M: If the flight you requested undergoes a date change enroute, the response will include the new date of arrival and day of the week indicator.
- /E Electronic ticket eligible

Note: See Format Finder online help system for a complete explanation of each component in this display

MARRIED SEGMENTS

FORMAT

Direct Connect Availability carriers may select to participate in the Sabre Married Segments feature. Married Segments give the participating carriers the opportunity to maintain their inventory based on the market flown rather than point to point. The carrier returns marriage indicators for applicable segments after the sell. An asterisk indicates the married group. Type Married Segments on the Format Finder search bar for complete information about Married Segments

All participating carriers except for American Airlines return the * indicator next to each arriving city:

American Airlines returns the “*” indicator in front of the departing city and after the destination city to designate Married Segments:

1 KL 588L 20DEC 7 LOSAMS*SS1 2305 0550 21DEC 1 /DCKL /E
2 KL1421L 21DEC 1 AMSBHX*SS1 0825 0840 /DCKL /E
3 AF5019H 30DEC 3 BHXCDG*SS1 0635 0905 /DCAF /E
4 AF3832H 30DEC 3 CDGLOS*SS1 1135 1755 /DCAF /E

1 AA2448Y 25NOV W*LAXDFW SS1 125P 630P /DCAA /E
2 AA 78Y 25NOV W DFWLHR*SS1 725P 1035A 26NOV/DCAA/E

Display married segment connection details for all participating carriers except American Airlines.

• *IMSL

*IMSL«
1 KL 588L 20DEC 7 LODAMS* 1/1 2305 0550 /DCKL
2 KL1421L 21DEC 1 AMSBHX* 1/2 0825 0840 /DCKL
3 AF1422M 02NOV 3 BHXAMS* 2/1 0635 0905 /DCAF
4 KL 601M 02NOV 3 AMSLAX* 2/2 1135 1755/DCKL

Note: The first number indicates the married group, and the number after the slash indicates the segment sequence within that group.

ITINERARY SEQUENCE

Itinerary segments must be in date and city sequence, and they should have continuity. The following two sections describe the formats that will help you fix the segment order before pricing and ticketing the record

SELL A SURFACE (ARNK) SEGMENT

FORMAT

Enter a surface (ARNK) segment to represent arrival unknown when an itinerary is not in continuity. For example: You fly from LHR to MIA but your return flight is from MCO to LHR. Your arrival to MCO is unknown by the system.

Insert a surface (ARNK) segment.

0A

Automatically insert ARNK segment(s) where discontinuity occurs.

0AA

INSERT AND MOVE ITINERARY SEGMENTS

The **Automatic Segment Arrangement** allows all new air segments sold to be arranged automatically by date, board and off point, and departure time, if it is set to ON in your agency's Travel Journal Record (TJR). Display your agency's TJR (W/TA*pseudo city code) and see AUTOMATIC SEGMENT ARRANGE-ON. If this option is not available in your agency use the formats below to manually inserting and moving itinerary segments.

Insert and sell from city pair availability in one entry.

/(segment number to insert after)/0(number of seats)(class of service)(line number)

/1/02Y1

Insert segment at the beginning of an itinerary.

/0/0(number of seats)(class of service)(line number)

/0/02Y1

Note: To insert before segment 1, use 0 as the number to insert after.

Insert and sell by flight number in one entry.

/(segment number to insert after)/0(carrier code) (flight number)(class of service)(date)(city pair)NN(number of seats)

/1/0AR82Y8DECEZEJFKNN1

Insert arrival unknown (ARNK) segment.

/(segment number to insert after)

A/2A

Move segment to different position in itinerary.

/(segment to insert after)/(segment to be moved)

/1/4

Move a range of segments to a different position.

/(segment to insert after)/(segment number)-(segment number)

/2/4-7

FLIGHT INFORMATION AND MINIMUM CONNECTING TIME

FORMAT

Verify flight information for entire PNR itinerary. Get details on departure and arrival time and date, meals, equipment, elapsed flying time, mileage, etc.

Note: Type: **DU*/MLS** to decode meals

VI*

Example:

```
23SEP  FLT SEGMENT DPTR  ARVL  MEALS EQP ELPD MILES SM
1 AA*1472 SFO ORD  215P  825P  S /F  S80 4.10  1847  N
DEP-TERMINAL 3                ARR-TERMINAL 3
ONEWORLD
```

Verify flight information for specific segment, range of segments or non-consecutive flight segments.

VI*(segment number)

VI*3 VI*3-5 or VI*3/5

Verify minimum connect times for itinerary

VCT*

Example:

```
MINIMUM CONNECT TIME EDIT VALID FOR ALL CONNECTIONS
```

Verify minimum connect times for specific segments

VCT*1/2

CANCEL AND REBOOK

The Sabre system transmits the cancel to the carrier when you end your transaction. If you are canceling more than one segment and using separate entries, cancel the highest numbered segment first.

Cancel a specific itinerary segment

X(segment number)

X1

Cancel multiple itinerary segments

X(segment number)/(segment number)

X1/3

Cancel a range of itinerary segments

X(segment number)-(segment number)

X1-3

Cancel entire itinerary

XI

Cancel all air segments

XIA

Passively cancel segments, no message sent to the airline.

.(segment selection)XK

.1-3XK

Note: Use this format when you need to remove a segment from your itinerary but still hold the space with the airline.

Cancel and rebook from a city pair availability (CPA) in one entry

X(segment nbr)¥0(nbr of seats)(class of service)(CPA line nbr)

X3¥01F1

Cancel and resell same flight with same class for a different date in one entry

X(segment nbr)¥00(new date)

X1¥0025APR

Change segment to new class

WC(segment number)(new class)

WC1M

Change all segments to new class

WCA(new class)

WCAY

PNR Mandatory Fields

OVERVIEW

This document explains the formats to enter, change, or delete the most common PNR mandatory fields. Use the word PRINT to remind you of the five fields that need to be present in a PNR before ending the reservation.

PHONE FIELD

There should be at least two telephone fields in a PNR. Enter the agency telephone number first followed by the primary contact for the client. Use the IATA industry Standard recommended codes in order to avoid Passenger Name Record (PNR) rejections.

Enter the phone field.

9(area code)-(prefix)-(number)-identifier
9808-555-1234-A

Note: Use any of the following identifiers:

- A= Agency
- B= Business
- F= Fax
- H= Home

Enter the phone field with an extension

9(area code)-(prefix)-(number)X(extension)-(identifier)
9080-555-2123X8971-B

Change a phone number

9(item number)▣(new phone number)-(identifier)
91▣080-963-4735-A

Delete a phone number

9(item number)▣
92▣

RECEIVED FROM FIELD

Use these formats to identify the person who authorized the changes in a Passenger Name Record (PNR).

Enter received from field.

6(name)
6MARIA

Note: If the passenger is the reservation source, then you can use 6 and P unless your agency specify otherwise.

6P

Change received from field

6▣(correct received from name)
6▣JENNY

ITINERARY FIELD

Use availability and selling formats to create itineraries. See “City Pair Availability” and “Sell Air Segments” quick references.

NAME FIELD

The system allows a maximum of 99 seats and passenger names, including infant name fields in one PNR. The number of names in the name field excluding infant names must be the same as the number of booked seats.

Add single name field. -(last name)/(first name)(title – optional)

-MILLER/CAROL MS

Add multiple names in one name field for more than one person sharing the same last name. -(number in party with same last name)(last name)/(first name)/(first name)

-2SAN/JOSE/MARIA

Add infant name. -I/(last name)/(first name)

-I/SAN/JUAN

Note: an infant is a child under two years who is not occupying a seat.

Add name with reference number: -(last name)/(first name)*(reference number)

-SMITH/LAUREN*5467

Note: Use reference numbers for accounting or identification purposes.

The *Sabre* system prints the reference number on both the ticket and the Invoice/Itinerary document but does not transmit the reference number (or MAN number, or Statement Information) to the airline.

-SMITH/LAUREN*AN5467

NAME ASSOCIATION

Each single or multiple name field added generates a different name field number. In this example: 1.0, 2.0, and 3.0. Subsequently, within the name field each passenger is assigned its own number as follows:

1.1MILLER/CAROL MS 2.2SANCHEZ/CARLOS/MARIA 3.1I/SANCHEZ/JUAN

1.1

2.1

2.2

3.1

CHANGE/MODIFY/DELETE NAME

Modify a single name field -(name number)¤(last name)/(first name)

-1¤MILLER/CARLA

Modify a multiple passenger name field -(name number)¤(number in party)(last name)/(first name)/first name

-2¤2SANCHES/CARLOS/MARIA

Modify only the first name, initial, or title in a single name field -(name number)¤(first name, initial or title)

-1.1¤CARLA

Modify only the first name, initial, or title in a multiple name field -(name number)¤(first name, initial or title)

--2.2¤MARY MISS

Delete a name field	-(name number)¤ -1¤
Delete a name from a multiple passenger name field	-(name number)¤ -2.2¤

Note: Some carriers restrict name changes or deletions.

TICKETING FIELD / ENHANCED QUEUE PLACEMENT

Using the 7TAW (Ticket to Print) entry, you are able to specify that a PNR be queue placed on a predefined queue on a specific future date, time.

- Indicate ticketing arrangements by adding the date you will issue tickets for a specific reservation
- Automatically place the PNR in the ticketing Queue (9) on the date specified in the entry.

With the Enhanced Queue placement process, a component of Sabre Red Efficiency Suite, you can control the date and time that PNRs appear on queue. If you specify a date in TAW/TAX, for the current or following day, PNR will be placed on queue on the actual date/time specified in the entry. This helps you improve your efficiency and workflow when working with queued PNRs.

Note: The system places only PNRs with active itineraries on the queue.

TASK	FORMAT
Place PNR on Queue 9 (ticketing queue) for issuing tickets immediately upon End Transaction.	7TAW/
Request queue placement for today at specified time.	7TAW/600P/
Note: If time entered is within 2 hours, PNR will be queue placed immediately at End transaction	
Automatically place PNR on specific Queue at specified date and time	7TAW(date)(queue number)/(time)/ 7TAW23JUL55/6P/
Place PNR to specific queue at specified date and time with free text	7TAW(date)(queue number)/(time)/free text 7TAW23JUL55/6P/PLEASE ISSUE TICKET
Notes: <ul style="list-style-type: none"> • When no time is included the system places the PNR on queue at default time -0400 • Only specify top of the hours • 12/24 hour clock format (for example: 3P, 300P, 1500) • You can combine this entry with city, branch location, queue number, free text, etc. Refer to <i>Format Finder</i> for more options 	
Place PNR on queue immediately upon End Transaction	TAX/
Note: Use the TAX field (PNR Suspense Field) to place a PNR onto Queue for miscellaneous follow up work. TAX automatically places the PNR in the ticketing Queue (Queue number 10) on the date/time specified in the entry	
Place PNR at specified date/time	7TAX(date)/(time) 7TAX23JUL/6P

Place PNR at specific date/time with free text

7TAX(date)/free text

7TAW23JUL/this is a test

Add ticketing time limit for future date when you are requesting the airline issue the tickets.

8(downline city)-(carrier code)(time)/(future date)

8SEA-DL6P/17MAY

Note: Downline city is the city listed below the originating or headline city. For AA Omit the downline city and the carrier code.

Modify a ticketing date.

7✕TAW(new date)/

7✕TAW14AUG/

Note: The system allows only one item in the ticketing field. Another ticketing field entry overrides any current time limit or ticketing arrangement in the PNR.

ADDITIONAL REFERENCES

Find additional information in *Format Finder*. Type "PNR Mandatory Fields" in your Search request and select the Overview-Passenger Name Record (PNR) option found.

PNR Optional Fields

FREE TEXT REMARKS

FORMAT

Add general information about your client. The system does not transmit this information to the airlines

5(free text)

5PASSENGER PREFERS HILTON HOTELS

Note: An additional symbol or alpha code following the 5 identifier indicates you are entering a special type of remark as shown in the sections below

FORM OF PAYMENT REMARKS

FORMAT

Store CHECK form of payment in the PNR.

5-(CHECK, CK, or CHEQUE)

5-CHECK

Store CASH form of payment in the PNR.

5-CASH

Store CREDIT CARD form of payment in the PNR that generates an approval.

5-*(two-letter credit card code)(credit card number)¥(expiration date month/year)

5-*AX371409203591005¥5/10

Note: The * indicates request for an approval code at the time of ticketing.

Store CREDIT CARD form of payment in the PNR that generates an approval, but suppress the credit card information from printing on the Invoice/itinerary when the CCMASK indicator is OFF.

5-*(two-letter credit card code)(credit card number)¥(expiration date month/year)-XN

5-*AX371409203591005¥5/10-XN

Note: The CCMASK indicator in the Travel Journal Record (TJR) defaults to ON and limit viewership of your customers' credit card data in PNRs and Customer Profiles (Stars). The system masks all but the last four digits of the credit card number to all employees with no CCVIEW Employee Profile Record (EPR) keyword.

ITINERARY REMARKS

FORMAT

Itinerary remarks print at the bottom on itineraries and combined invoice/itineraries.

5¥(free text)

5¥REMEMBER TO TAKE YOUR PASSPORT

Add segment associated itinerary remarks. This information will print on the itinerary right below the specified itinerary segment.

5¥S(segment number) (text)

5¥S3 CHECK IN AT LEAST ONE HOUR BEFORE DEPARTURE

Note: Omitting the mandatory space after the segment number causes the information not to print after the segment number.

INVOICE REMARKS**FORMAT**

Add an invoice remark

5.(free text)

5.thank you for your payment

Add an invoice remark to interface client remarks to the back office system.

5.S*(descriptor code)(remark)

5.S*IMBILL TO SMITH CORP

Note: Omit the "S" if you want the remark to print on the invoice

Add an Invoice remark to interface a customer/account ID to the back office system.

5.S*(descriptor code)(customer/account ID)

5.S*AN3106418726

Add an Invoice remark to interface an outside agent data to the back office system.

5.S*(descriptor code)(outside agent sign and commission)

5.S*OALC 10

Note: If you use Trams back office system, type "Trams" on the *Format Finder* help system search bar and access the Trams Formats help page for a complete list of Descriptor Codes.

ALPHA CODED REMARKS**FORMAT**

Add an alpha coded remark.

5(letter)¥(free text)

5C¥CONTACT CARNIVAL CRUISE LINE

Note: Use letters or codes to sort remarks into specific categories such as "tour remarks", "cruise remarks", etc.

HISTORICAL REMARKS**FORMAT**

Add an alpha coded historical remark. Historical remarks become a permanent part of the PNR history.

5H-(free text)

5H-FARE QUOTED 690.00

Note: Document in 5H remarks hotel cancellation numbers or any cancellation to which a vendor can assess a no-show charge

**FUTURE QUEUE PLACEMENT REMARKS
(FQP)****FORMAT**

You can control the date and time PNRs appear on queue. Use Future Queue Placement (5Q-) to place PNRs on queue for tomorrow and beyond.

Notes:

- The system places only PNRs with active itineraries on the queue. Waitlisted segments or segments with a PN status do not require a time limit.
- The PNR history includes the addition, deletion and change of all 5Q- entries
- You can specify a time using the 12 hour or 24 hour clock format (i.e. 3P, 300P, 1500).
- If you do not specify time, default times of 0600 local time (5Q-) will be used.
- Only "whole hour" times (i.e. 3pm, 12am, etc) are accepted
- If a prefatory instruction code is not included in the entry, the default will be PIC 19SPECIAL LIST
- If you do not add the pseudo city code in your entry, the system places the PNR on to your home pseudo city code queue.
- **Times entered within a 2 hour processing window will be placed immediately at End Transaction**

DESCRIPTION	FORMAT
Set a PNR to queue place in the future, with default time, PCC and PIC	5Q-(pseudo city code)(a date at least two days from today or beyond)(queue number)/(prefatory instruction code) 5Q-B4T030JUL50/81
Set PNR to queue place in the future, specifying date and time	5Q-(pseudo city code)(a date at least two days from today or beyond)/(time of day as 12 hour, 12 hour with 00, or 24 hour time)-(queue number)/(prefatory instruction code) 5Q-B4T030NOV/6P-50/81
Display PNR history for FQP (Default PCC, time and PIC)	*H System response: *H A5Q Q-B4T015MAY/0600-100/019
Display all FQP remarks in PNR	*Q- *Q- . REMARKS 1.Q-B4T015AUG511/019 2.Q-B4T015AUG511/100 3.Q-B4T015AUG511/099 4.Q-B4T015AUG511/200 5.Q-B4T016JUN100/019

CLIENT DELIVERY ADDRESS	FORMAT
Enter customer address into remarks for printing on invoice/itinerary in the left portion of the address field area. There is a maximum of six lines of text. Each line must begin with 5/	5/(client's name) 5/(street address) 5/(city), (state) (zip) 5/MRS CAROL ODONNELL 5/34 ROCKLAND STREET 5/WETHERSFIELD, CT 06109
Enter client delivery address field into remarks for printing on the Invoice/Itinerary in the right portion of the address field area. There is a maximum of six lines of text and a maximum of 39 characters per line. Each line must begin with 5DL-	5DL-(client's name)\$ 5DL-(street address)\$ 5DL-(city), (state) (zip) 5DL-DAVID, HENDRICKS, AND ASSOCIATES\$5DL-92 MISTY RIDGE AVENUE\$5DL-MARYLAND, LAGOS

AGENCY ADDRESS	FORMAT
Store agency address in the PNR. Minimum 3 lines, maximum 6 lines. Maximum 50 characters per line. Note: In most cases you can find your agency address in a Star profile. When you move the Star into a PNR, the system moves the agency address automatically	W-(agency name)¥(street address)¥(city), (state) (zip) W-ABC TRAVEL¥123 MAIN STREET¥IKEJA, LAGOS

PASSENGER E-MAIL ADDRESS**FORMAT**

Enter the passenger email field

PE¥(e-mail address)¥

PE¥SUSAN.JONES@EMAIL.COM¥

Override the email From field stored in the agency's Travel Journey Record (TJR). Permits the passenger to send a reply directly to the agent's inbox.

PE¥(e-mail address)¥FR/(sender's name)

PE¥STEVEN@VINCENTTRAVEL.COM¥FR/STEVEN VINCENT, CTC

Note: Use two equal (=) signs for an underscore symbol (_)

DK NUMBER**FORMAT**

Add DK number.

DK(customer number)

Note: Use a six, seven or ten-digit customer number as an account reference identifier for billing/back office purposes.

DKIBM300

DK1234567

Send a customer identification number to Trams

5.S*AN(customer number)

5.S*AN21121105

Notes:

- Use this format to transmit customer/account numbers regardless of formatting to your Trams back office system.
- A "AN" number overrides an existing DK number

FREQUENT FLYER NUMBERS**FORMAT**

Transmit frequent traveler number (name select is not required for PNRs with one passenger only)

FF(airline code)(number)-(name field number)

FFSR1234567-1.1

Transmit frequent traveler number of one airline to accrue miles on another airline (Example: BA flight miles will be credited to AA frequent traveler number)

FF(airline code)(number)/(airline code)-(name field number)

FFAA1234567/BA-1.1

OSI (OTHER SERVICE INFORMATION)**FORMAT**

Use OSI messages when you do not require action or a reply by the carrier. They are low-priority messages and are usually used for information purpose only.

Note: Use the GFAX field (3) to send messages to all carriers, except American Airlines. Use the AFAX field (4) to send and receive messages to and from American Airlines, and to receive inbound messages from all carriers.

Transmit FYI information to all carriers except American Airlines.

3OSI (airline code) (free text)

3OSI UA TCP2/ BROEDER THORSTEN

Transmit FYI information to American Airlines

4OSI (free text)

4OSI TRAVELING WITH INFANT PAUL RITA 18 MTHS

Transmit FYI information for a specific passenger name to carrier.

3OSI (airline code) (free text)-(name field number)

3OSI BA SPEAKS FRENCH ONLY-1.2

SSR (SPECIAL SERVICE REQUEST)

FORMAT

Use SSR messages when you require an action or a reply to your request. Add a special service code to identify the service item you request. In the search request of *Format Finder* type "Send an SSR" to find special service codes.

Transmit special meal request to carrier on specified segment using name select

3(special service code)(segment)-(name field number)

3VGML2-1.2

Notes:

- Type DU*/SPM to display special meals table.
- Some meal code descriptions have changed, and some new meal codes exist according to IATA mandates. Check *Format Finder* for meal codes and meal code descriptions.

Transmit wheelchair request to American Airlines for specific segment using name select

4(special service code)(segment)-(name field number)

4WCHR3-2.1

Use SSR messages to transmit mandatory information to the airline, such as infant details, Form of Identification (FOID), Advance Passenger Information (APIS) or Secure Flight Passenger Data.

Note that you use the GFAQ field (3) to send messages to all carriers , and the AFAX field (4) to send messages to American Airlines

Send infant's age for an infant on all segments traveling with one adult

3INFT/(infant's last name)/(infant's first name)/(date of birth)

3INFT/SMITH/KELLY/06MAR09

Note: Check *Format Finder* to send other INFT details.

Send infant's age for an infant on all segments traveling with one adult for American Airlines

4INFT/(infant's last name)/(infant's first name)/(date of birth)

4INFT/SMITH/KELLY/06MAR09

Enter passport as FOID

3FOID/PP(country code and passport number)

3FOID/NG123456789

Note: Check *Format Finder* to send other FOID information.

Enter passport as FOID for American Airlines

4FOID/PP(country code and passport number)

4FOID/NG123456789

Enter passport information as APIS

Notes: To indicate "all" segments, replace the segment number with A or omit the segment number.

This example shows the use of **all** possible fields, including the use of the H to indicate the primary passport holder in a multiple passenger passport

3DOCS(segment number)/(document type)/(document issue country)/(document number)/(document nationality country)/(date of birth)/(gender)/(document expiration date)/(last name)/(first name)/(middle name or initial)/H-(PNR name number)

3DOCS2/P/NG/1234567890/NG/15AUG1947/M/30SEP2020/ADAMS/OLU/OBI/H-2.1

Enter passport information as APIS for Infant Passenger

3DOCS(segment number)/(document type)/(document issue country)/(document number)/(document nationality country)/(date of birth)/(gender Infant)/(document expiration date)/(last name)/(first name)/(middle name or initial)/H-(PNR name number of associated Infant)

3DOCSA/P/NG/1234567890/NG/15AUG2013/MI/30SEP2020/ADAMS/OLU/OBI/H-2.1

Enter Visa information as APIS

Notes:

This example shows inclusion of **all** fields (name select and segment select), **except** the lap child indicator. Also note that the "place of birth" field includes a space. The /CH is the visa applicable country

Check *Format Finder* to send other APIS information

3DOCO(segment number)/(place of birth)/(document type)/(document number)/(place of issue)/(visa issue date)/(visa applicable country)/(lap child indicator)-(PNR name number)

3DOCO2/LYON FR/V/789789/PARIS FR/14JUN2005/CH-2.1

Enter Visa information as APIS for American Airlines

4DOCO(segment number)/(place of birth)/(document type)/(document number)/(place of issue)/(visa issue date)/(visa applicable country)/(lap child indicator)-(PNR name number)

4DOCO2/LYON FR/V/789789/PARIS FR/14JUN2005/CH-2.1

Enter destination address information

Note:

This destination address example shows inclusion of all fields (name select and segment select), except the lap child indicator.

3DOCA(segment number)/(address type)/(country)/(street)/(city)/(state or province)/(zip or postal code)/(lap child indicator)-(PNR name association)

3DOCA2/D/GB/10 DOWNING STREET/LONDON/EN/7A1 H3P-2.1

Enter destination address information for American Airlines

Note:

This destination address example shows inclusion of all fields (name select and segment select), except the lap child indicator

4DOCA(segment number)/(address type)/(country)/(street)/(city)/(state or province)/(zip or postal code)/(lap child indicator)-(PNR name association)

4DOCA2/D/GB/10 DOWNING STREET/LONDON/EN/7A1 H3P-2.1

Enter no in-flight meal SSR

Note:

Free text is not allowed with this SSR.

Airlines are not required to send a reply message.

3NOML(segment number)-(name association)

3NOML1-1.2

NEW OPTIONAL SSR CODES DURING IROP – CONTACT INFORMATION

OVERVIEW

With the new optional SSR Codes (SSR CTCE, CTCM and CTCR) you can provide customer contact information to be used by airlines during an irregular operation (IROP), as per IATA recommended practice.

- There is no limitation on number of CTCE, CTCM or CTCR SSR's associated to a passenger in the PNR.
- Even though this is an optional SSR, in the event the passenger refuses to provide this information, CTCR SSR could be applied to the booking, indicating that the passenger has refused to provide IROP contact information

Notes regarding CTCE and CTCM:

- Both SSRs are optional fields.
- Both SSR CTCE format and email address format are validated at input.
- Optional Language code is allowed in CTCM and CTCE SSRs.
- 2 alpha characters for language code will be validated.
- // is used in place of the @ sign in email address.
- .. is used in place of the _ (underscore) in the email address.
- ./ is used in place of the – (hyphen) in the email address.

DESCRIPTION	FORMAT
<p>Enter Passenger IROP contact information mobile phone with passenger association.</p> <p>Notes:</p> <ul style="list-style-type: none"> YY indicates no segment association Applies to all carriers in the itinerary 	<p>3CTCM/(Phone number)-(Name association) 3CTCM/1223344444-1.1</p> <p>System response:</p> <pre>3CTCM/1223344444-1.1* *P3< GENERAL FACTS 1.SSR CTCM YY 1223344444 1.1 SMITH/J</pre>
<p>Enter Passenger IROP contact information mobile phone with passenger association and segment association</p>	<p>4CTCM(segment number)/(Phone)-(Name association) 4CTCM1/1223344444-1.1</p> <p>System response:</p> <pre>4CTCM1/1223344444-1.1* *P4< HOST FACTS 1.SSR CTCM LA HK1/1223344444-1.1 SMITH/J</pre>
<p>Enter Passenger IROP contact information mobile phone with language code and passenger association</p>	<p>3CTCM/(Phone number)/(Language code)-(Name association) 3CTCM/1223344444/DE-1.2</p> <p>System response:</p> <pre>3CTCM/134455555/DE-1.2* *P3< GENERAL FACTS 1.SSR CTCM YY 1223344444/DE 1.1 SMITH/J</pre>
<p>Enter Passenger IROP contact information email address with passenger association</p> <p>Note: // = @</p>	<p>3CTCE/(Email address)-(Name association) 3CTCE/JOHN.SMITH//AOL.COM-1.1</p> <p>System response:</p> <pre>3CTCE/JOHN.SMITH//AOL.COM-1.1* *P3< GENERAL FACTS 1. SSR CTCE YY NN1/JOHN.SMITH//AO 1.1 TEST/TEST L.COM</pre>
<p>Enter Passenger IROP contact information email address with language code and passenger association</p> <p>Note: // = @</p>	<p>3CTCE/(Email address)/(language code)-(Name association) 3CTCE/JOHN.SMITH//AOL.COM/EN-1.1</p> <p>System response:</p> <pre>3CTCE/JOHN.SMITH//AOL.COM/EN-1.1* *P3< GENERAL FACTS 1. SSR CTCE YY NN1/JOHN.SMITH//AO 1.1 TEST/TEST L.COM/EN</pre>

DESCRIPTION		FORMAT	
Enter Passenger IROP contact information refused with passenger association and free text		3CTCR/(Free text)-1.1 3CTCR/(Refused)-1.1	
Note: Free text information is optional		System response: 3CTCR/REFUSED-1.1 P3* GENERAL FACTS 1.SSR CTCR/REFUSED 1.1 SMITH/A	
Enter Passenger IROP contact information with passenger association and without free text		3CTCR(segment number)-(Name Association) 3CTCR1-1.1	
		System response: 3CTCR1-1.1 P3* GENERAL FACTS 1.SSR CTCR LA HK1 1.1 SMITH/A	
MODIFYING OPTIONAL FIELDS		DELETING OPTIONAL FIELDS	
Modify Remarks	5(line number)¤(new text) 53¤BRING YOUR ID	Delete Remarks	5(line number)¤ 51¤
Note: The basic change format starts with 5(line number). Then after the ¤ character, you add the code for that type of remark (except for free text remarks) followed by the new text	5(line number)¤(alpha/symbol code)(new text) 51¤-CASH 53¤¥EARLY CHECK IN 52¤/65073 DIEBURG		
Change Agency Address	W-(line number)¤(new address information) W-3¤DALLAS TX 75201	Delete Agency Address	W-¤
Passenger e-mail Address	PE(line number)¤¥(new e-mail) PE2¤¥JOHN SIMITH@IBM.COM¥	Delete Passenger e-mail Address	PE(line number)¤ PE2¤
DK number	DK(new number) DK123456	You cannot delete a DK number.	
Note: A new DK number overlay the original number.			
Frequent Flyer Number	FF(line number)¤(carrier code)(frequent flyer nbr) FF1¤UA5522123	Delete Frequent Flyer Number Delete all Frequent Flyer Numbers	FF(line number)¤ FF1¤ FF¤ALL

OSI information	3(line nbr)▯OSI(new text) 32▯OSI UA PREFERS AISLE 42▯OSI SPEAKS FRENCH	Delete OSI information	3(line nbr)▯ or 4(line nbr) ▯ 32▯ or 42▯
Note: Use 4 (AFAX) for AA			
SSR information	3(line nbr)▯(SSR code)-(name nbr) ▯ 32▯VGML-2.1 42▯BBML-3.1	Delete SSR information	3(line nbr)▯ or 4(line nbr) ▯ 32▯ or 42▯

PNR Passenger Association

OVERVIEW

Passenger Association increases your agent productivity and streamlines your agency workflow by reducing booking process duration.

- Improve your agency workflow by adding association capability to the phone and remark fields with a single, a series or a range of passenger names, which allows you to effectively identify passenger specific information
- Streamline back office processing by providing enhanced back office transmission to accommodate passenger association detail in the itinerary, invoice, and interface remarks
- Increase efficiency by enhancing PNR Divide process, so that all passenger' associated information moves from the original PNR to the divided PNR following the appropriate passenger. Also, when reducing number in party, the passenger associated data will be removed, reducing manual processing.
- Provide history detail of phone and remarks association data

ADD PASSENGER ASSOCIATION TO PHONE FIELD

FORMAT

Add a new phone field and associate it to a passenger number

AS*(name number)¥9*(phone number)-(phone type)

Note: the phone field can contain numeric, alpha or a combination of alpha numeric characters.

AS¥N3.1¥9¥080-457-0747-H

Add a new phone number and associate a series of name numbers at the same time into a PNR

AS*(name number, name number, name number)¥9*(phone number)-(phone type)

AS¥N1.1,3.1,7.1¥9¥080-457-0747-H

Add a new phone number and associate a range of name numbers at the same time into a PNR

AS*(name number-name number)¥9*(phone number)-(phone type)

AS¥N1.1-4.1¥9¥080-457-0747-H

Add passenger name association to an existing phone field in the PNR

AS*(name number)¥9(line number)

AS¥N1.1¥92

Add a series of names to an existing phone field in the PNR

AS*(name number, name number, name number) ¥9(line number)

AS¥N1.1,4.1,8.1,9.0¥92

Add a range of names to an existing phone field in the PNR

AS*(name number, name number, name number)¥9(line number)

AS¥N1.1,3.1,7.1¥91

ADD PASSENGER ASSOCIATION TO A REMARK FIELD

Remarks that can be name associated

Note: Please refer to *Format Finder* for the complete list of remarks that can be name associated.

- Historical remark (5H-)
- Hidden remark (5HR-)
- Corporate number remark (5C-CORP number)
- Itinerary Form Remark (5I)
- Invoice Form Remark (5.)
- Interface Remark (5.)
- Address Remark (5/)
- Delivery Address Remark (5DL-)
- Alpha Remark

DESCRIPTION

FORMAT

Add a free text remark to the PNR and name associate it to a passenger in a single entry

AS\$(name number)\$5\$(free text)
AS\$N1.1\$5\$THIS IS A TEST

Add a new free text remark to the PNR and name associate it to a series of names

AS\$(name number,name number,name number)\$5\$(free text remark)
AS\$N1.1,2,2,6.1\$5\$THIS IS A TEST

Add a new free text remark to the PNR and name associate it to a range of names

AS\$(name number- name number)\$5\$(free text remark)
AS\$N1.0-7.0\$5\$THIS IS A TEST

Add a name association to an existing free text remark field

AS\$(name number-name number)\$5(remark line number)
AS\$N1.0-7.0\$54

Add a series of name associations to an existing free text remark field

AS\$(name number,name number,name number)\$5(remark line number)
AS\$N1.1,2,2,6.1\$54

Add a range of name associations to an existing remark field

AS\$(name number-name number)\$5(remark line number)
AS\$N1.0-7.0\$54

Add a name association to a historical remark field in a single entry when creating a new PNR or adding to an existing PNR

AS\$(name number)\$5\$H-(free text)
AS\$N1.2\$5\$H-TEST

Add a passenger association to an Itinerary Remark and name associate it in the PNR in a single entry

AS\$ (name number) \$5\$(free text)
AS\$N1.2 \$5\$THANK YOU FOR YOUR BUSINESS

Note: the format includes two Crosses of Lorraine \$

Add a passenger association to a new Invoice Remark

AS\$(name number)\$5\$(free text)
AS\$N1.2\$5\$.THIS IS A TEST

MODIFY PASSENGER ASSOCIATION OF PNR FIELDS

You can add additional name associations to a PNR data field and modify the existing data field at the same time. When modifying the existing data field, all current name associations are retained

Modify existing phone number by adding an additional name association and modifying the phone number at the same time

AS\$(name number)\$9(line number)\$ (phone number)-(phone type)
AS\$N1.1\$92\$817-333-4444-H

Modify a Free Text Remark and name association at the same time

AS\$(name number)\$5\$(free text)
AS\$N1.1\$5\$REQUEST NEW ROOM ASSIGNMENT

REMOVE PASSENGER NAME ASSOCIATION IN AN EXISTING REMARK FIELD

You can add additional name associations to a PNR data and modify the existing data field contained on the Remark or Phone at the same time. When modifying the existing data field only, all current name associations are retained.

Remove a name association and change an existing remark in a single entry	AS(name number)9(line number)(phone number)-(phone type) ASN1.192817-333-4444-H
---	---

Remove a name association and retain the remark	AS(name number)9(line number) ASN1.192
---	--

REMOVE PASSENGER NAME ASSOCIATION IN AN EXISTING PHONE FIELD

Remove a name association and change an existing phone number in a single entry	AS(name number)5(line number)(free text remark) ASN2.152THIS IS A FREE TEXT REMARK
---	--

Remove a name association and retain the phone and any other name associations in a PNR phone field	AS(name number)5(line number) ASN2.152
---	--

DELETE PNR FIELDS

Delete a PNR data field and all names associated to that field in a single entry.	9(line number) 92
---	-----------------------------

Delete the Remark Field and all Name Associations	5(line number) 53
---	-----------------------------

DISPLAY PASSENGER ASSOCIATION OF PNR FIELDS

Improve your agency efficiency by having the ability to easily identify non-passenger associated information as well as passenger associated phone, remarks, frequent flyer, SSRs, OSIs, tickets, accounting lines, etc.

Important note: if you work at an agency home office with several branch offices, and such home office has the TJR setting ON but the branch offices do not, then the agents at the branch offices will see the PNR exactly as they see it today.

Display all Passenger Associated Data

AS*

```

1.1DUBOIS/MARC 2.1DUBOIS/JESSICA
1 BA 113Y 25JAN 5 LHRJFK HK2 1130 1430 /DCBA*5UXHHO /E
2 BA 178Y 02FEB 6 JFKLHR HK2 0830 2015 /DCBA*5UXHHO /E
TKT/TIME LIMIT
1.TAW/
PHONES
1.LOS080-605-7678-A
2*LOS080-555-5555-H
1.1DUBOIS/MARC
3*LOS080-333-4444-B
2.1DUBOIS/JESSICA
REMARKS
1*H-CAR NEEDED IN NEW YORK
1.1DUBOIS/MARC
2.1DUBOIS/JESSICA
2..CHANGES ARE SUBJECT TO PENALTY USD100
3..CORPORATE RATE APPLIED
ACCOUNTING DATA
1. BA+4135519428/ .00/ 1177.00/356.05/ONE/CCAXXXXXXX
XXXXX8001 1.1DUBOIS/MARC/1/F/E
1.1DUBOIS/MARC
2. BA+4135519429/ .00/ 1177.00/356.05/ONE/CCVIXXXXXXX
XXXXX2530 2.1DUBOIS/JESSICA/1/F/E
2.1DUBOIS/JESSICA
*T
TKT/TIME LIMIT
1.T-16MAR-A1B2*HAF
2.TE 1254135519428-AT DUBOIS/M A1B2*HAF 1428/16MAR*I
1.1DUBOIS/MARC
3.TE 1254135519429-AT DUBOIS/J A1B2*HAF 1428/16MAR*I
2.1DUBOIS/JESSICA

```

Display all Passenger Associated Data for a specific Passenger

Note: The display shows all non-associated and applicable name associated PNR fields including: phone, remarks, frequent flyer, SSRs, OSIs, tickets, accounting lines, etc.

AS*N2.1

```

2.1DUBOIS/JESSICA
1 BA 113Y 25JAN 5 LHRJFK HK2 1130 1430 /DCBA*5UXHHO /E
2 BA 178Y 02FEB 6 JFKLHR HK2 0830 2015 /DCBA*5UXHHO /E
TKT/TIME LIMIT
1.TAW/
PHONES
1.DFW682-605-7678-A
3*DFW817-333-4444-B
GENERAL FACTS
2.OSI BA GERMAN SPEAKER 2.1 DUBOIS/JESSICA
REMARKS
1*H-CAR NEEDED IN NEW YORK
2..CHANGES ARE SUBJECT TO PENALTY USD100
3..CORPORATE RATE APPLIED
ACCOUNTING DATA
2. BA+4135519429/ .00/ 1177.00/356.05/ONE/CCVIXXXXXXX
XXXXX2530 2.1DUBOIS/JESSICA/1/F/E
2.1DUBOIS/JESSICA
*T
TKT/TIME LIMIT
1.T-16MAR-A1B2*HAF
3.TE 1254135519429-AT DUBOIS/J A1B2*HAF 1428/16MAR*I
2.1DUBOIS/JESSICA

```

DESCRIPTION**EXAMPLE**

Display phone field

***P9**

Note: the display shows the asterisk (*) after the line number to indicate there is a name associated to this phone field

Sabre system response:

1.888-123-4567-A
2*817-217-3456-B
3*469-345-9870-C
4.972-405-6523-B

Display all the details of all the name associated phone numbers

AS*P9

Sabre system response:

1.888-123-4567-A
2*817-217-3456-B
1.1 SMITH/MARY
2.1 STEWART/JOHN
3*469-345-9870-C
3.1 ANDERSON/ANGELA
4.972-405-6523-B

Display all the phone numbers for a specific passenger name number

AS*(name number)*(phone field)

AS*N1.1*P9

1.888-123-4567-A
2*817-217-3456-B
4.972-405-6523-B

Display all the details for a series of name associated phone numbers

AS*P9*2,3

Sabre system response:

2*817-217-3456-B
1.1 SMITH/MARY
2.1 STEWART/JOHN
3*469-345-9870-C
3.1 ANDERSON/ANGELA

DISPLAY NAME ASSOCIATION DETAIL FOR REMARK FIELDS**EXAMPLE**

Display remarks

***P5**

Note: the display shows the asterisk after the line number to indicate there is a name associated to this remark field

Sabre system response:

1*FREE TEXT REMARK
2.H-HISTORICAL REMARK
3*HR-HIDDENREMARK
4.C-CORP874524850258209
5*#ITINERARY REMARK
6*.INVOICE REMARK
7*/ADDRESS REMARK
8*DL-DELIVERY REMARK
9.X/-INTERFACE REMARK
10.A-ALPHA REMARK FOR A TO Z

Display a specific remark line

***P5*H5**

2.H-HISTORICAL REMARK

Display all name association details for the remarks field

AS*P5

```
1*FREE TEXT REMARK
  1.1SMITH/MARY
2.H-HISTORICAL REMARK
3*HR-HIDDENREMARK
  1.1SMITH/MARY
4.C-CORP874524850258209
5*+ITINERARY REMARK
  2.1STEWART/JOHN
  3.1ANDERSON/ANGELA
6*.INVOICE REMARK
  3.1ANDERSON/ANGELA
7*/ADDRESS REMARK
  1.1SMITH/MARY
  3.1ANDERSON/ANGELA
8*DL-DELIVERY REMARK
  2.1 STEWART/JOHN
9.X/-INTERFACE REMARK
10.A-ALPHA REMARK FOR A TO Z
```

Display all remarks for a specific passenger name number

Note: all remarks display in the numerical order as they are on the face of the PNR

AS*(name number)*(remarks field)

AS*N1.1*P5

```
AS*N1.1*P5
1*THIS IS A FREE TEXT REMARK
3*.THIS IS AN INVOICE REMARK
4*+THIS IS AN ITINERARY REMARK
5.H-THIS IS A HISTORICAL REMARK
8.T+ELEPHANT JUNGLE TOUR
```

Display all the details for a series of name associated remarks

AS*P5*2,3

```
2.H-HISTORICAL REMARK
3*HR-HIDDENREMARK
  1.1SMITH/MARY
```

DISPLAY NAME ASSOCIATION DETAIL FOR ACCOUNTING LINES

EXAMPLE

Display accounting lines

*PAC

Sabre system response:

```
ACCOUNTING DATA
1. BA#4135519428/ .00/ 1177.00/356.05/ONE/CCAXXXXXXXXXX
XX8001 1.1DUBOIS/MARC/1/F/E
2. BA#4135519429/ .00/ 1177.00/356.05/ONE/CCVIXXXXXXXXXX
XX2530 2.1DUBOIS/JESSICA/1/F/E
```

Display details of all name associated data in the Accounting Lines

AS*PAC

Sabre system response:

```
ACCOUNTING DATA
1. BA#4135519428/ .00/ 1177.00/356.05/ONE/CCAXXXXXXXXXX
XX8001 1.1DUBOIS/MARC/1/F/E
  1.1DUBOIS/MARC
2. BA#4135519429/ .00/ 1177.00/356.05/ONE/CCVIXXXXXXXXXX
XX2530 2.1DUBOIS/JESSICA/1/F/E
  2.1DUBOIS/JESSICA
```

Display all accounting lines for a specific passenger

AS*N1.1*PAC

```
ACCOUNTING DATA
1. BA#4135519428/ .00/ 1177.00/356.05/ONE/CCAXXXXXXXXXX
XX8001 1.1DUBOIS/MARC/1/F/E
```

OVERVIEW

The Secure Flight Program, developed by the Department of Homeland Security (DHS), enhances the security of U.S. domestic and international commercial air travel by using improved watch list matching. This program mandates all aircraft operators to collect and transmit Secure Flight Passenger Data (SFPD) for all passengers traveling to, from, within, and over the United States regardless of operating carrier, as well as point-to-point international flights operated by U.S.-based airlines.

You store Secure Flight mandatory data elements in the IATA SSR standard DOCS. Mandatory data elements include:

- Passengers Full Name, (as shown on state or government issued identification documents such as a State ID Card, Driver's License or Passport). Must use same ID upon airport check in.
- Date of Birth
- Gender
- Optional Secure Flight data elements include:
 - Redress Number - Unique number assigned by the DHS to individuals who elect to use the DHS Travel Redress Inquire Program (TRIP). A traveler who has a Redress number is someone who has a similar or same name to somebody on the Government watch list. If the traveler does not provide the Redress number, the airline check-in agent could detain them for further verification and clearance.
 - Known Traveler Number - Unique number for pre-screening program to expedite security processes for certain frequent flier members and certain members of government approved trusted traveler programs such as Global Entry, NEXUS, SENTRI

The TSA compares the SFPD against the government watch list, and provides airline approval to issue the boarding pass.

BENEFITS

The TSA completes the comparison of SFPD against the government watch list, allowing to

- | | |
|--|--|
| <ul style="list-style-type: none">• Prevent individuals on the No Fly List from boarding an aircraft• Identify individual on the Selectee List for enhanced screening | <ul style="list-style-type: none">• Identify known and suspected terrorists• Facilitate passenger air travel• Protect individual's privacy |
| <ul style="list-style-type: none">• Prevent individuals on the No Fly List from boarding an aircraft• Identify individual on the Selectee List for enhanced screening | <ul style="list-style-type: none">• Identify known and suspected terrorists• Facilitate passenger air travel• Protect individual's privacy |

IMPORTANT INFORMATION

- The SFPD must be present in the Passenger Name Record (PNR) **72 hours** prior to departure and must exactly match the document presented at airport check-in. Airlines cannot print boarding passes for passengers until the TSA completes the comparison of SFPD against the Government watch list.
- **Secure Flight does not replace APIS.** The collection of APIS to store Passport and Visa information is still required and the format data does not change. If you have stored APIS data using the SSR DOCS, there is **no** need to store an additional SSR DOCS with the SFPD.
- You can store the Secure Flight data in a Profile.

If the passenger refuses to disclose the information while making the reservation, you can still make the booking, but you should warn the passenger that the reservation is at risk.

- Delays may take place at time of check-in, with the risk of missing the flight
- Air carrier may issue a debit memo to your agency
- Air carrier may cancel the reservation
- Air carrier may programmatically inhibit ticketing, regardless of the ticketing system (see next page for more detail)

Air carrier may cancel the reservation (SSR ADPI):

Some airlines will advise your agency in advance prior to cancellation, most likely using a Special Service Request (SSR), such as OTHS or ADPI (Advise Passenger Information). This SSR is optional, and use is at the discretion of the airline.

Examples: SSR OTHS KK1 PNR SUBJECT TO CANCEL DUE TO INVALID SFPD DATA

Notes:

- The text displaying after the airline and flight number is freeform and may differ from carrier to carrier.
- The airline transmits this SSR to your agency and places the PNR on your Queue 42 using prefatory instruction code (PIC) 165 - Passenger Security Data Required
 - You must provide the passenger(s) SFPD using the IATA standard SSR DOCS input
- At end transaction, the system transmits the teletype SSR DOCS back to the airline

Air carrier may programmatically inhibit ticketing, regardless of the ticketing system

If ticket issuance fails due to SFPD missing from the PNR, you receive an error message from the airline:

UNABLE TO PROCESS ETR-CORRECT/RETRY OR ISSUE PAPER TICKET -800

PASSENGER SECURITY IDENTIFICATION MISSING/INCOMPLETE

To issue the ticket you can either:

- Add SFPD using the SSR DOCS for those passengers and segments missing the data, end transaction (to send the SSR message to the carrier) and then re-enter the ticket command
- Re-enter the ticket command for only the passenger(s) and/or segment(s) for which SFPD exists
- Contact the airline directly and provide the SFPD, after which re-enter the ticketing entry

GDS INHIBIT TICKETING

Sabre system participating air carriers are also able to participate in a Secure Flight Inhibit Ticketing service. Airline participation is optional.

At the time of ticketing, Sabre system ticketing validates that SFPD is present in the PNR for each carrier in the itinerary that activates this service. If SFPD is not present for the passenger(s)/segment(s) being ticketed, the system returns an error response:

PASSENGER SECURITY DATA REQUIRED PLEASE UPDATE AND RETRY

To issue the ticket you can either:

- Add SFPD using the SSR DOCS for those passengers and segments missing the data, end transaction and then re-enter the ticket command
- Re-enter the ticket command for only the passenger(s) and/or segment(s) for which SFPD exists.

Note: The Sabre system cannot guarantee the validation checks ensure the issuance of a ticket. The validating carrier is the final arbiter in all instances. If the validating carrier deems that SFPD is not present and/or correct, then they will reject ticket issuance

SECURE FLTH PNR OPTIONAL EDITS

The Sabre system offers new Secure Flight PNR Optional Edits to power your business performance by enabling you to be proactive in identifying PNRs missing SFPD up front in the booking process.

Mandatory Secure Flight Edit:

- You must activate the Mandatory Secure Flight Edit in your agency TJR.
- At PNR end transaction, the system performs validation against the air itinerary to ensure SFPD exists for each passenger in the PNR for those air segments that require SFPD.
- If SFPD is missing for one or more passengers at time of PNR end transaction, the system returns a warning message to advise you that SFPD information is required and missing from the PNR.
- PSGR SECURITY DATA REQUIRED PLEASE UPDATE AND RETRY N1.1 –S1
- If you have added the SFPD data, the validation is successful and you can end transaction the PNR

Queue Place Secure Flight Edit:

- The system places the PNR on queue 44 at time of end transaction if SFPD is missing from the PNR for one or more passengers in the PNR.
- You must activate the Queue Place Secure Flight Edit in your agency TJR.
- At PNR end transaction, the system validates against the air itinerary to ensure SFPD exists for each passenger in the PNR for those air segments that require SFPD.
- If SFPD is missing for one or more passengers at time of PNR end transaction, the system places the PNR on queue 44 for further action.

Note: The system does not return any warning message

Combine Optional and Queue Place Secure Flight Edit:

- You must activate both the Optional Edit and Queue Place Secure Flight Passenger Data Edit in your agency TJR.
- At PNR end transaction, the system performs validation against the air itinerary to ensure SFPD exists for each passenger in the PNR, for those air segments that require SFPD.
- If SFPD is missing for one or more passengers at time of PNR end transaction, you receive a warning message to advise you that SFPD information is required and missing from the PNR.
- You can override this message with another end transaction command, allowing the system to end transaction of the PNR, and placing the PNR on queue 44 for further action.

PSGR SECURITY DATA REQUIRED PLEASE UPDATE AND RETRY N1.1 –S1

ER

RECORD LOCATOR REQUESTED

ENTER SECURE FLIGHT DATA

There are two International Air Transport Association (IATA) approved industry standard message formats:

- Use SSR (Special Service Request) DOCS to add mandatory information: Passenger's Full Name, Date of Birth, and Gender.
- Use SSR DOCO to add optional fields such as Redress Number or Known Traveler Number.

IMPORTANT INFORMATION

- If the itinerary consists of American Airlines and any other airline(s), you must enter separate SSRs, one for American Airlines and another for the other airline(s).
 - To send Secure Flight passenger data to all carriers use 3DOCS and 3DOCO. To send Secure Flight passenger data to American Airlines only, use 4DOCS and 4DOCO.
- If there are codeshare flights in the itinerary, send the information to the marketing carrier only, not to the operating carrier
- You must re-enter the SSR in the PNR so that it can be transmitted to the carrier when:
 - You add a new segment to the current itinerary
 - You cancel and rebook a segment on a different carrier
- Middle/second name is optional.
 - However, if the official document the passenger presents upon check-in at the airport contains the middle/second name, you must also include that name in the SFPD data so it exactly matches the document.
- Titles (Mr., Mrs., Dr., etc.) should not be included in the SSR DOCS entry, even though you add titles in the name field of the PNR.

Enter mandatory Secure Flight fields

Use these codes to indicate gender:

M	Male
MI	Male Infant
F	Female
FI	Female Infant

For hyphenated last names, insert spaces to replace the hyphen.

Note: The Sabre system assumes the entry is for all segments if you do not enter specific segment numbers or A for all segments in the format.

3DOCS(segment number or A for all)/DB/(date, month, year of birth)/(gender code)/(last name)/(first name)-(PNR name number)

3DOCS1/DB/13JUL71/M/SMITH/JOHN-1.1

with **optional** middle/second name

3DOCS(segment number or A for all)/DB/(date, month, year of birth)/(gender code)/(last name)/(first name)/(middle/second name)-(PNR name number)

3DOCS1/DB/13JUL71/M/SMITH/JOHN/PAUL-1.1

For American Airlines:

4DOCS(segment number or A for all)/DB/(date, month, year of birth)/(gender code)/(last name)/(first name)-(PNR name number)

4DOCS1/DB/13JUL71/M/SMITH/JOHN-1.1

with **optional** middle/second name

4DOCS(segment number or A for all)/DB/(date, month, year of birth)/(gender code)/(last name)/(first name)/(middle/second name)-(PNR name number)

4DOCS1/DB/13JUL71/M/SMITH/JOHN/PAUL-1.1

Enter Redress Number with optional country of issue

Note: Remember to begin this format with **4** for American Airlines.

3DOCO (segment number or A for all)/R/(redress number)/(country of issue)-(PNR name number).

3DOCO1//R/123456789///US-2.1

INFANT FORMATS

Enter mandatory fields for an infant **not** occupying a seat

Note: Use infant gender code (MI – male infant, FI – female infant). It is **mandatory** to associate the infant's secure flight data to the name number of the adult traveling with them.

3DOCS(segment number or A for all)/DB/(date, month, year of birth)/(gender code)/(last name)/(first name)/(second/middle name)-(PNR adult name number)

3DOCS1/DB/20JAN09/MI/SMITH/EDWARD/RON-1.2

Enter mandatory fields for an infant occupying a seat

Note: Use **adult** gender code (M – male, F – female). Associate to the **infant's** name number.

3DOCS(segment number or A for all)/DB/(date, month, year of birth)/(gender code)/(last name)/(first name)/(second/middle name)-(PNR infant name number)

3DOCS1/DB/20JAN09/M/SMITH/JOSEPH/EDWARD-2.1

Enter specific Redress Number for an infant with optional country of issue

3DOCO(segment number or A for all)/R/(redress number)/(country of issue)/I(infant)-(PNR name number)

3DOCOA/R/123456789///US/I-2.1

Note: Remember to begin these formats with 4 for American Airlines

SECURE FLIGHT – KNOWN TRAVELLER NUMBER/TSA PRE CHECK



Known Traveler Number, also known as TSA PRE CHECK, is a unique identification number that may expedite the screening process for selected travelers through security checkpoints at certain airports in the United States.

Passengers should advise you of their number so you can store this number in the PNR, along with the other mandatory Secure Flight data elements.

Like the Redress Number, the Known Traveler number is an optional Secure Flight field and can be stored in a Sabre system PNR or Profile using

the IATA standard format; SSR DOCO/K.

Enter Known Traveler number for adult or child

3DOCO(assume all segments)//K/(Known Traveler number)-(PNR name number)

3DOCO//K/123456789-2.1

or

3DOCO(segment number o A for all)//K/(Known Traveler number)-(PNR name number)

3DOCO1//K/123456789-2.1

Enter Known Traveler number assumes all segment with optional country of issue

3DOCO(assumes all segments)//K/(Known Traveler number)/(country code)-(PNR name number)

3DOCO//K/123456789//US-2.1

Known Traveler number for **infant** associated to an adult, with specific segments and country of issue

3DOCO(select segments)//K/(Known Traveler number)/(country code)/I-(PNR name number)

3DOCO1//K/123456789//US/I-2.1

Note: Remember to begin these formats with 4 for American Airlines.

PNR DISPLAYS

When SFPD exists in the PNR, you see this banner:

SECURITY INFO EXISTS *P3D OR *P4D TO DISPLAY.

Use the formats below to display the SFPD.

Display help on all possible manual accounting lines in a PNR.

All Airlines **except**
American Airlines

American Airlines
Only

***P3D**

***P4D**

Display all SSR DOCA, DOCO and DOCS information stored in PNR history

***H3D**

***H4D**

Note: You can combine display inputs with other display inputs: ***P3D*P4D*IA*N**

SECURE FLIGHT SEARCH

You can search for PNRs, which require Secure Flight Passenger Data but do not contain the necessary information. Search results can be returned in either:

- List Display: You can display non-compliant PNRs from the list for your immediate action.
- Printed List: You can print the list containing non-compliant PNRs to your Sabre system printer for further manual action

These features do not require activation.

SECURE FLIGHT SEARCH AND LIST

The following entries find SFPD non-compliant PNRs and display the results in a list on your screen.

Note: Use either FD (Flight Date) or TD (Ticket Date)

Search non-compliant PNRs, scheduled for ticketing in a specific month	*SF¥/(TD)-(3 character code of month) *SF¥/TD-MAY
--	---

Search non-compliant PNRs scheduled for ticketing in a date range	*SF¥/(TD)-(ddmmm)-(ddmmm) *SF¥/TD-27JUL-29AUG
---	---

Search non-compliant PNRs departing on a specific date	*SF¥/(FD)-(ddmmm) *SF¥/FD-27JUL-29AUG
--	---

Search for non-compliant PNRs for a specific carrier in a date range	*SF¥-(airline code)/FD-(ddmmm)-(ddmmm) *SF¥-DL/FD-29JUL-31JUL
--	---

SECURE FLIGHT SEARCH AND PRINT LIST

The following entries find SFPD non-compliant PNRs and send the results to a designated Sabre system hardcopy printer.

Notes:

- The printer must be a Sabre system hardcopy designated printer with an assigned Sabre system line address.
- Use either FD (Flight Date) or TD (Ticket Date) and never both in one entry.
- You cannot view the results on the printout

Display help on accounting lines for a non-air reportable document	AC*DOC
--	---------------

Search non-compliant PNRs on flights departing on a specific date between certain times and send the results to a Sabre system hardcopy printer	PTR*SF¥/FD-(ddmmm)-(ddmmm) PTR*SF¥/FD-29MAY1100-1200
---	--

Search non-compliant PNRs on a specific carrier in a flight date range and send the results to a Sabre system hardcopy printer:	PTR*SF¥-(carrier code)/FD-(ddmmm)-(ddmmm) PTR*SF¥-DL/FD-29MAY-17JUN
---	---

SEARCH AND QUEUE PLACEMENT

Add an air ticket accounting line if you have previously issued a ticket and for some reason you lost the automated accounting line the system has generated. The following entries search non-compliant PNRs and send them to a specified queue for future action

- Include the queue number
- The system can place the PNR on a Branch Access queue
- You may specify a Prefatory Instruction Code (PIC), otherwise, the system adds PIC 19 LIST by default

Search PNR on flights departing on a specific date, and time. Place results on queue 28	*SF¥/FD-(date)(departing time)-(arriving time)/Q/(queue number) *SF¥/FD-29MAY1100-1200-Q/28
---	---

Note: The system sends the search results directly to the specified queue.

System response:

SF¥-/FD-29MAY1100-1200-Q/28
QUEUE PLACEMENT IN PROGRESS

PNR Transactions

Sabre.

Quick Reference

END TRANSACTION

FORMAT

Use these formats to complete and store any changes you make to a Passenger Name Record (PNR). You must complete all mandatory PNR fields (PRINT) before you end a new PNR.

End transaction

E

End transaction and redisplay the PNR

ER

End transaction and send an email message to the traveler about the PNR via TripCase, provided the e-mail address field is present in the PNR.

EM

UPON ENDING TRANSACTION

1 BA 192Y 23NOV S DFWLHR **HK1** 520P 800A /DCBA***KXM4YE** /E

The action/status code SS (seats sold) returned by the airline as a result of your sell message will change to HK provided it is confirmed.

Airline Record Locator: The Sabre system interacts with the airline system and as a result a PNR is created in both the airline and the Sabre system, generating a Sabre record locator and an airline record locator.

Note: There are different action/status codes that a carrier or vendor can return to an itinerary segment. They indicate that space is confirmed, waitlisted, cancelled or on request, schedule changes etc. Access *Format Finder* and type "Overview Status Codes" or "Overview Action Codes" in the search request to access information about these codes.

IGNORE PNR

FORMAT

Use these formats to ignore a PNR. This action removes any changes This action removes any changes that you made since the last time that you ended the record.

Ignore returns an existing PNR to the database without changes (if the PNR was previously ended)

I

Ignore and re-display the PNR

IR

DISPLAY PNR	FORMAT
Display PNR using the Sabre record locator	*(record locator) *RDSQXT
Display PNR by passenger last name	*(last name) *-MEYER
Display specific PNR from similar name list. A similar name list appears when there are multiple PNRs with the same or similar names.	*(PNR list number) *3 Similar Name List example response: *-WALKER« 1 WALKER/JONI 03SEP-03SEP 2 WALKER/MISSY X -15MAR 3 WALKER/JOHN X -21APR
Display PNR by passenger last name and travel date. Display PNR by passenger last name and travel date.	*(travel date)-(last name) *-15NOV-LOPEZ
Display PNR by confirmed flight number, date, and passenger last name	*(carrier code)(flight number)/(travel date)-(last name) *AA82/2NOV-DEXTER
Display branch office PNR by passenger name	*(pseudo city code)-(last name) *-RD02-CARVALHO

RE-DISPLAY SPECIFIC PNR FIELDS			
You can display the complete PNR, or select specific fields of the PNR by using the corresponding field identifier as follows.			
Display all fields	*A	Display only airline general facts (GFAF) information	*P3
Display the name field only	*N	Display only American Airlines facts (AFAX) information	*P4
Display the entire itinerary	*I	Display all remarks	*P5
Display itinerary air segments only	*IA	Display Form of Payment remarks only	*-
Display itinerary car segments only	*IC	Display Itinerary remarks only	*¥
Display itinerary hotel segments only	*IH	Display Invoice remarks only	*.
Display ticketing field only	*T	Display historical remarks	*P5H

Display Frequent Flyer information	*FF	Display the received from and signature line	*P6
Display passenger e-mail information	*PE	Display the ticketing field only	*P7
Display PNR history data	*H	Display the phone field only	*P9
Combination entry to display selected fields only	*(field)*(field)*(field) *N*IA*P9		

Enhanced PNR Search and List

ENHANCED PNR SEARCH AND LIST- POWER BUSINESS PERFORMANCE

OVERVIEW

The Enhanced PNR Search Display improves quality and quantity of the content returned in the new PNR Name List Display, making it easier to quickly identify the PNRs you need.

- This feature returns a list containing a maximum of 250 PNRs. If the maximum is exceeded, you will receive an error response. In order to locate the PNR, you must refine your search criteria with a combination of different parameters.
- Applies to standard PNRs as well as Corp PNRs (C/), BSG and Associated PNRs (B/), Infant Names
- Allows you to easily alternate between search methods; Exact Name, Similar Name, or Wildcard
- New functionality allows you to search PNRs by phone, email address, frequent flyer number, profile index and active and cancelled status. Also you can search for PNRs across all branches using the Enhanced PNR Search and List capabilities.

BENEFITS

Improves efficiency – Enables you to speed up the PNR Search process by introducing new parameters.

Increased productivity – You can combine new content searches with existing search parameters to find the PNR more quickly

Streamline workflow – Search results are more accurate in containing the PNRs returned in the response

ENHANCED SIMILAR NAME SEARCH

Enhanced Search with Similar Last Name	*✈-(Last Name) *✈-MCCARTHY
Enhanced Search with Similar Last name and First Name	*✈-(Last/First Name) *✈-HEIDMAN/HILDA
Enhanced Search with Similar Last Name in a specific PCC	*✈-(PCC)-(Last/First Name) *✈-9RR1-MCCARTHY/HILDA
Enhanced Search with Similar Last Name across all Branches	*✈-(XXXX)-(Last/First Name) *✈-XXXX-MCCARTHY/HILDA
Enhanced Search by date and name	*✈-(date)-(name) *✈-25JUL11-JOHNSON/B
Enhanced Search with city pair, time and name	*✈-(date)(city pair)(time)-(name) *✈-24JULDFWMIA11A-KING

Notes:

- Date indicator is optional
- If you do not include the date, the system defaults to today
- If an exact match is not found, the result is an Enhanced Similar Name List.
- Specify XXXX to search for PNRs across all branches

ENHANCED EXACT NAME SEARCH

Add a qualifier "N" at the beginning of the input to indicate to search on exact name.

- This qualifier may be used with any search format that includes a name.
- If the system does not find any exact name, you receive the following response:

NO EXACT MATCHES FOUND

- If an exact match is not found, the result is an Enhanced Similar Name List

DESCRIPTION

FORMAT

Search for PNR with exact name

*N-(name)
*N-JOHNSON

Search for PNR with exact name in a specific Branch

*N-(PCC)-(name)
*N-9RR1-JOHNSON

Search for PNR with exact name across all Branches

*N-XXXX-(name)
*N-XXXX-JOHNSON

Search for PNR with specified origin and destination with exact name

*N-(city pair) - (last name)/(first name)
*N-/HNLDFW-WILSON/JOHN

Search for PNR with specified origin and destination during a specific month with exact name

*N-(month)/(city pair)-(last name)
*N-OCT/HNLDFW-SMITH

ENHANCED WILDCARD SEARCH

This search is based on names that start with the character string listed in the input

- Wildcard indicator is the ¥ (Cross of Lorraine), and can be used once in the input; either in the surname field or the first name field.
- If you use a wildcard in the last name field, you may not include a first name.
- You must include at least 2 characters before the use of the wildcard indicator.
- You do not need to enter any additional characters after the wildcard (i.e. SM¥TH)
- You are allowed to use name prefixes, e.g., C/

DESCRIPTION

FORMAT

Search PNR using wildcard in last name

*¥-(name)¥
*¥-WILS¥

Search PNR using wildcard in first name

*¥-(last name)/(first name or partial name)¥
*¥-WILSON/JOH¥

Search PNR using wildcard in a specific Branch

*¥-(PCC)-(partial name)¥
*¥-9RR1-WILS¥

Search PNR using wildcard across all Branches

*¥-(XXXX)-(partial name)¥
*¥-XXXX-WILS¥

SEARCH PNRs BY PNR STATUS WHEN USING NAME SEARCH

Search for PNR by PNR Status (active or cancelled)

*✈-(last name)/(first name)-(A/X)

***✈-TYLER/ROBERT-A**

Note:

- Specify A for active and X for cancelled
- The system determines that a PNR is active when PNR contains:
 - at least one segment that a is flagged active, with the exclusion of OTH segment if that is the only segment in PNR
 - the passenger name specified in the search has not been cancelled
- The system determines that a PNR is cancelled when PNR:
 - contains no segments that are flagged active
 - all segments are OTH segments
 - the passenger name specified in the search has been cancelled

Search for PNR by PNR Status (active or cancelled) in a specific Branch

*✈-(date)/(PCC)-(last name)✈/(first name)-(A/X)

***✈-20FEB/9RR1-TYLER/ROBERT-X**

Search for PNR by PNR Status (active or cancelled), date and across all Branches

*✈-(date)/(XXXX)-(last name)✈/(first name)✈-(A/X)

***✈-20FEB/XXXX-TYLER/ROBERT-X**

ENHANCED PNR SEARCH USING A PHONE NUMBER

FORMAT

Search for all PNRs with a phone number

*✈-(phone number)

***✈-6512142705**

Note: You do not need to add hyphens between the phone numbers

Search for PNR in a specific branch using a phone number and last name

*✈-(date)/(PCC)-(phone number)

***✈-01MAR/B4T0-6512142705**

Notes:

- the system displays only those PNRs for which you have retrieval rights through branch access and global branch access
- you cannot use the PCC and board/off points search parameters together

Search for PNRs across all branches using date, name and phone number

*✈-(date)/(XXXX)-(last name/first name)-(phone number)

***✈-20FEB/XXXX-TYLER/ROBERT-6512142705**

Notes:

- the system displays only those PNRs for which you have retrieval rights through branch access and global branch access
- you cannot use the PCC and board/off points search parameters together

SEARCH BY EMAIL ADDRESS

Search by email address

*¥PE¥-(email address)(¥)

***¥PE¥-¥TYLER.ROBERT@AOL.COM¥**

Notes:

- You can specify a partial or full email address
- You must include at least the email name and the at symbol (@)
- The domain can be omitted (for example johnsmith@)
- The email address is not case sensitive
- Email address fields cannot contain the following characters:
 - Comma (,)
 - Ampersand (&)
 - Plus sign (+)
 - Percent sign (%)
- The system cannot recognize the underscore character (_). If the e-mail address contains an underscore, use two equal sign characters (==) instead. For keyboards without an equal sign, use the Shift key plus the hyphen (-).
- The system accepts the dash (-) symbol in an email address. You can use it before or after the at symbol (@)

Search for PNRs using an email address in a specific Branch

*¥PE¥-(date)/(PCC)-(last name)/(first name)-¥(email address)(¥)

***¥PE¥-20DEC/9RR1-TYLER/ROBERT-¥TYLER.ROBERT@AOL.COM¥**

Search for PNRs across all Branches using an email address

*¥PE¥-(date)/(XXXX)-(last name)/(first name)-¥(email address)(¥)

***¥PE¥-20DEC/XXXX-TYLER/ROBERT-¥TYLER.ROBERT@AOL.COM¥**

SEARCH BY FREQUENT FLYER NUMBER

Search by frequent flyer number in the same PCC

*¥FF¥-(airline code)(frequent flyer number)

***¥FF¥-QF2693921**

Search for PNRs in a specific Branch using a frequent flyer number

*¥FF¥-(date)/(PCC)-(last name)/(first name)¥-(airline code)
(frequent flyer number)

***¥FF¥-15DEC/9RR1-TYLER/ROBERT¥-QF2693921**

Search by frequent flyer number across all Branches

*¥FF¥-(date)/(XXXX)-(last name)/(first name)¥-(airline code)
(frequent flyer number)

***¥FF¥-15DEC/XXXX-TYLER/ROBERT¥-QF2693921**

SEARCH BY PROFILE INDEX NUMBER

Search by Profile Index number

*PI-(Profile type)/(Profile Index Number)

***PI-TVL/4075285345**

- The following are the available profiles types for PNR search:
- Agency – AGY, Traveler – TVL, Corporate – CRP, Group – GRP, Operational – OPX

Search for PNRs in a specific Branch using a Profile index number

*PI-(PCC)-(Profile type)/(Profile Index Number)

***PI-F5VE-TVL/4075285345**

Search for PNRs across all Branches using a Profile index number

*PI-(XXX)-(Profile type)/(Profile Index Number)

***PI-XXXX-TVL/4075285345**

ADDITIONAL REFERENCES

Find more information on Enhanced PNR Search in *Format Finder*.

Pre-Reserved Seats

DISPLAY SEAT MAPS

Use the formats below to display seats available for requests and aircraft configuration for those carriers that participate in the Sabre® Interactive Pre-Reserved Seats (PRS) program..

Display seat map for a specific segment

4G(segment number)*

4G1*

Note: You must have a *Passenger Name Record* (PNR) displayed in your work area to display a seat map.

Display seat map by carrier, flight number, class and date

4G*(carrier code)(flight number)(class of service)(date)(city pair)

4G*LH1364F2NOVLGALHR

SEAT MAP EXAMPLE

The response shows the first screen of the requested seat map. Use =MD or =MU to change screens for Direct Access seat maps.

Note: If you are a Sabre® Red™ Workspace user the system automatically launches the Graphical Seat Map based on carrier's participation. See Graphical Seat Maps Quick Reference.

```
DL RESPONSE
864Y 25OCT DFWSLC SEATS INVENTORY DETAIL
M90-Y1/SHIP 000
M90 DELTA MD90 Y-138 SEATS ECONOMY CLASS
.....
10 . . -BLKHD- . . .
11P A B C D E
12P A B C D E
13 A B C D E
14 A B C D E
15 A B C D E
16 A B C D E+
```

```
AVAIL: SEAT LETTER LEAST PREF: SMOKING:S BULKHEAD:
TAKEN: . UPPER DECK: NOSMOKE:N WING ://
BLOCK: HANDICAP : BUFFER : EXIT ROW:EX
PREFERRED:P
```

Each airline's seat maps appear differently and use different symbols. The legend at the bottom of each map will help you decode the symbols

REQUEST SEATS

FORMATS

Request seats for all segments and all names using a preferred location code.

4GA/(location code)

4GA/W

Note: Location codes are: **A:** Aisle, **B:** Bulkhead, **F:** Front, **L:** Left side, **R:** Right side, **T:** Tail, **W:** Window, **X:** Opposing Aisle seats

Request seats for a specific segment and name number using a preferred location code.

4G(segment number)/(location code)-(name number)

4G1/A-1.2

Request specific reserved seat for a specific segment and name number

4G(segment number)/(seat number)-(name number)

4G1/17A-1.3

Request two specific seats on different rows for one segment.

4G(segment number)/(seat number)(seat number)

4G3/14A15A

Request multiple seats on the same row for specific segment

4G(segment number)/(seat numbers)

4G3/15AB

Request seats for non *Sabre® Interactive Pre-reserved Seats* carriers.
Send an SSR using GFAX or AFAX

3(service code)(segment number)/
(free text)-(name numbers)

3NSST1/AISLE-1

HOLDING RESERVED SEATS

When you request a seat, the itinerary segment is tagged "HRQ" while the seat is awaiting confirmation. Once the carrier has confirmed the seat, the tag is updated to show "HRS"

1 DL 864Y 25OCT J DFWSLC HK1 846A 1039A HRQ /E

When you display the seat assignments the status "PN" (pending) changes to "KK" once the airline has confirmed the seats

SEATS/BOARDING PASS

1 DL 864Y 25OCT DFWSLC PN 11A 1.1 TEST/SEATS

When you redisplay the PNR, the signature line is appended with a "B" to indicate that a seat has been reserved or requested

B9P0.B9P0*ALD 1541/05OCT00 RPZCZG B

CANCEL SEATS

Cancel seat assignments for a specific segment

4GX(segment number)

4GX1

Cancel seat assignments for a specific segment only for specified name number.

4GX(segment number)-(name number)

4GX1-1.2

Cancel all seats for the entire itinerary.

4GXALL

DISPLAY SEATS

Display the Pre-Reserved Seats PNR field.

***B**

ADDITIONAL REFERENCES

- Find additional Seats formats in the *Format Finder* help system. Access the Seats Topics from the Home page
- Display Seat Information in the Direct Reference Systems (DRS) to verify a specific carrier's requirements and level of participation in the Seats program. (Access DRS pages in Agency eServices under the Business Tools tag)
- Type N*/SEAT in the Sabre® system to find procedure to follow when seat requests are not confirmed

Graphical Seat Map

Sabre.

Quick Reference

INTRODUCTION

Graphical Seat Map is an easy, user-friendly feature that allows you to pre-reserve seats by clicking the interactive display maps. The seats are labeled and color-coded to indicate availability, and show any previous seat assignments for passengers in the itinerary.

Seat maps may not be available for all flights and/or airlines. In the case where the airlines do not provide graphical seat maps, the regular system seat maps are displayed. If a seat map is available for a flight, you can select seats for a maximum of nine passengers on a maximum of eight flights in a single itinerary.

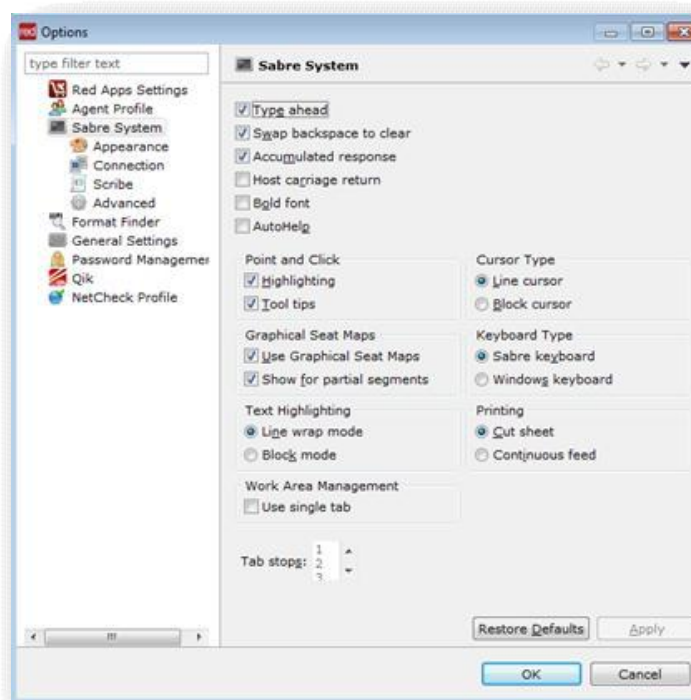
You can display the Graphical Seat map using the long format, even if there is no PNR present.

You can only request seats on segments with a status code SS, HK, TK, SC, KK, or RR.

TURN ON/OFF

Turn on/off interactive screen functionality:

- Click **Tools** in the *Sabre® Red™ Workspace* menu bar.
- Select **Options**
- The default option is to have the functionality ON (checkmark shows).
- To turn off the Graphical Seat Map, click the checkmark to remove it from the check box.



DISPLAY THE GRAPHICAL SEAT MAP

FORMAT

Display the Graphical Seat map when the functionality is **ON**

4G (segment number)*
4G1*

Display the *Sabre* System Seat Map when the functionality is **ON**

4G (segment number)*/O
4G3*/O

Display the Graphical Seat map when the functionality is **OFF**

4G (segment number)*/G
4G1*/G

Display the Graphical Seat map with Point and Click when the functionality is **ON**

Click the desired flight number booked in the itinerary.

If the carrier supports Graphical Seat Map, the feature opens in the Horizontal Assistant Tool Panel

Display the Graphical Seat map when the functionality is **ON**, but you have no PNR.

4G*(carrier code)(flight number)(class of service)(date)(city pair)-(zone indicator)
4G*DL864Y18NOVDFWCDG-AN

HOW TO USE THE GRAPHICAL SEAT MAP

To use this interactive feature, type the desired Seat number, or click the desired seat in the diagram.

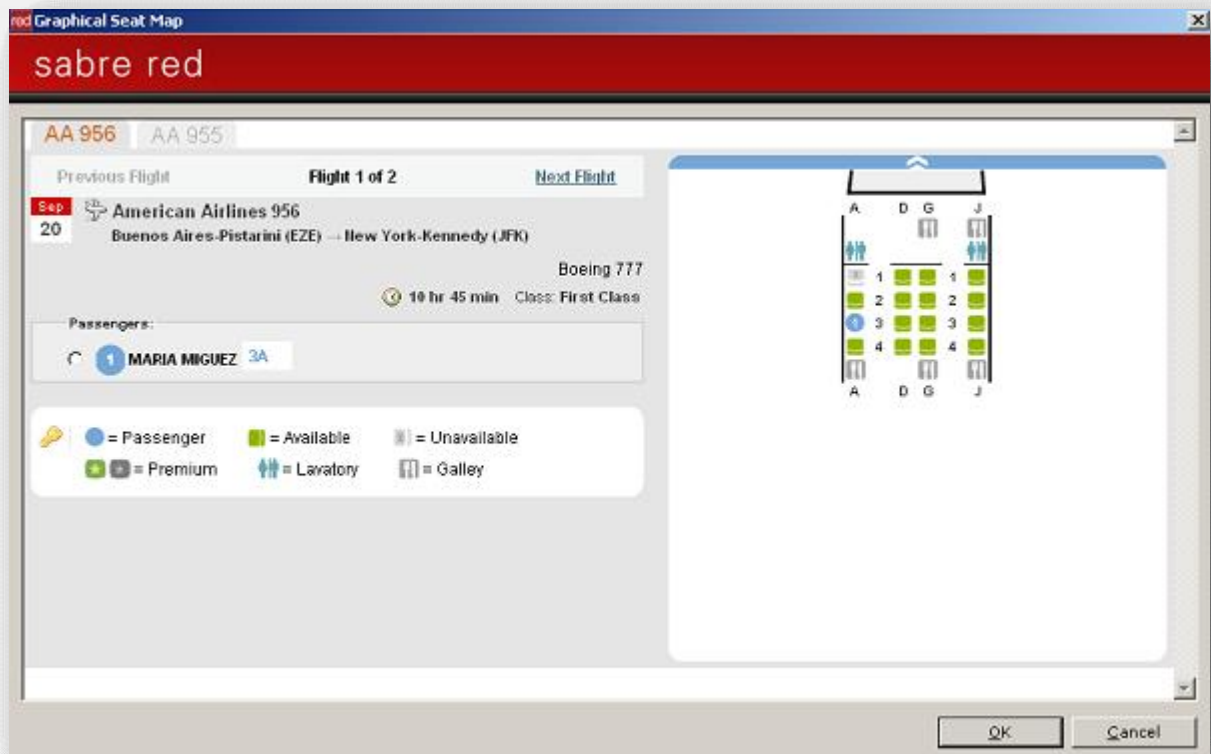
The seat map display shows the following flight information:

- Flight Number
- Itinerary
- Aircraft model and manufacturer
- Interactive seat map (with airplane's layout and explicatory diagram)
- Passengers by name
- Date

The feature automatically requests seats in the host system at several points during the booking. Seat requests are processed every time you:

- Click a different flight number tab
- Click **Next Flight**
- Click **Previous Flight**
- Click **Save & Exit**

HOW TO USE THE GRAPHICAL SEAT MAP



Once you input the desired display format, Graphical Seat Map appears in the Horizontal Assistant Tool Panel.

Note: Graphical Seat Map disables exit rows for all passengers in a PNR when one of the passengers is a child

TASK

DESCRIPTION

Select Seat Assignment

Seats available are shown in green. Click the desired seat in the aircraft map.

To scroll up and down the plane diagrams, click the arrows above and below the map.

Select Seat Assignment for multiple passengers

After the seat for the first passenger is assigned, the system automatically moves the active area to the next person's seat assignment. The passenger you are selecting seats for appears highlighted.

You should select seats for all passengers for each flight to avoid errors at End Transaction of the PNR.

Select seat Assignment for Multiple flights

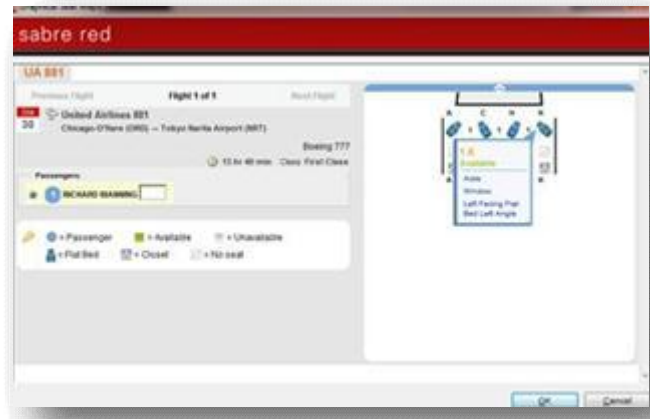
To move to the next flight, select the tab with the desired flight number.
Or
Click **Next Flight**.

TASK	DESCRIPTION
Finish Seat Assignment	<p>Click Save & Exit.</p> <p>Note: when the Graphical Seat map screen closes, the <i>Sabre</i> Work Area screen automatically displays with the *B*P3 entry. Pre-reserved seats are shown in <i>Sabre</i> format.</p>
Choose Seat Assignment for Multiple flights with mixed itinerary (Graphical Seat Map supporting and non-supporting carriers)	The interactive seat map displays the graphical seat map for all supported segments. The system defaults to the <i>Sabre</i> host seat display for all unsupported segments.
Cancel the selection	<p>Click Cancel.</p> <p>Seat selection is ignored, the secondary work area closes, and the <i>Sabre</i> Work Area screen is displayed with *B*3P entry.</p>
Move forwards and backwards between the different flights	<p>Click Previous Flight or Next Flight</p> <p>Or</p> <p>Select the tab with the desired flight number.</p>
Reserve a seat when there is a change-of-gauge segment, but there is no equipment change (the aircraft only makes a stop, the equipment type is the same on both legs of the flight).	<ol style="list-style-type: none"> 1. Type VI* in the <i>Sabre</i> work area. Verify that the equipment is the same type for both portions of the change of gauge flight. 2. Type the command to reserve seats: 4G (segment number)*. Graphical Seat maps opens in the <i>Sabre Red Workspace</i> Horizontal Assistant Tool Panel. <p>Note: A warning message displays: "This is a multi-segment flight. Only the seat map for the first segment is displayed".</p> <ol style="list-style-type: none"> 3. Click the Close button and continue requesting seats on the displayed seat map.
Reserve a seat when there is a change-of-gauge segment (where the aircraft makes a stop and the equipment type is different for each leg of the flight) with one or more non-participating carriers.	<p>Two separate entries are needed to assign different seat numbers on each leg of the segment.</p> <ol style="list-style-type: none"> 1. Use the 4G(segment number)*C entry in the <i>Sabre</i> Work Area to view the system seat map for the originating portion of the flight and request seats. 2. Use the override command 4G(segment number)*O in <i>Sabre</i> Work Area to view the system seat map for the secondary portion of the flight and request seats.
Reserve a seat when there is a change-of-gauge segment (where the aircraft makes a stop and the equipment type is different for each leg of the flight) with participating carriers.	Map displays with the change of gauge segment showing as a regular flight.

UNITED AIRLINES ENHANCED GRAPHICAL SEAT MAP

Choose the perfect seat attributes from the new interactive enhanced seat maps. Access detailed seat characteristics and expanded cabin layouts.

View specific direction and angles of the seat (if facing forward, backwards or if flatbed seat)



View detailed representation of cabin layouts (upper deck, galley, stairs, closet, exit row, lavatory, etc.)



Basic Pricing

OVERVIEW

Sabre® Air Pricing utilizes the latest technology to offer the most comprehensive, automated, foreign domestic and international pricing package of any global distribution system worldwide. Accuracy, content, and efficiency are three critical components vital to air pricing. With over one billion fare constructions available, **Sabre Air** prices complex itineraries quickly and accurately, offering you increased pricing flexibility and efficiency. By choosing **Sabre Air** pricing, you can be confident that you are getting the best fares for each trip.

PRICE THE ITINERARY

Sabre Air Pricing (WP) – returns the lowest fare for the itinerary as booked. **Sabre Air Pricing** automatically prices the entire itinerary to a maximum of 24 segments for your adult passenger. The system makes the following assumptions when you price an itinerary:

- all passengers in the PNR are adults
- you want the price for all passengers
- all segments are to be priced

Price current itinerary as booked

WP

Redisplay last pricing response

WP*

INTERPRET THE RESPONSE

North American pricing response example:

Departure Date	Total tax amount				Last Day/time to Purchase (for an advanced purchase fare)
WP<< 23DEC DEPARTURE DATE-----LAST DAY TO PURCHASE 13DEC/2359					
Number of passengers being priced; Base fare currency code and amount	1- USD2375.00	EQUIV AMT NGN475000	TAXES/FEES/CHARGES 174581XT	TOTAL NGN649581ADT	Total fare amount for all passengers at this passenger type (ADT)
Tax Breakdown with amounts and codes	XT 111441YR 7080US 2240AY 2375.00	29322NG 1100YC 2650FR 475000	10000QT 1400XY 3448QX 174581	4000TE 1000XA 900XF 649581TTL	
Endorsement information	ADT-01 KHPXAFW4 BFFNG LOS DL X/E/ATL DL NYC M696.50AF X/E/PAR AF LOS M1678.00NUC 2374.50END ROE1.00 XFJFK4.5 REFUNDABLE WITH FEE/CHANGE FEE APPLIES VALIDATING CARRIER - DL ALTERNATE VALIDATING CARRIER/S - AF				Fare Calculation line; See explanation below

See Validating Carrier section of this document.

Fare Calculation line explanation:

The customer is originating in **LOS** (Lagos) on **DL** (Delta Airlines) traveling to **NYC** (New York). The base fare from LOS to NYC is **969.50** and the fare basis is **KHPXAFW4**. The customer then returns on **AF** (Air France) from NYC to LOS on fare 1678.00 with fare basis **BFFNG**.

The total base fare for the trip is **2374.50**. **END** indicates the end of the fare calculation. **XFNYC4.5** indicates the PFC (Passenger Facility Charge) for the itinerary.

European/international pricing response example:

Departure Date	WP<< 23DEC	DEPARTURE DATE-----LAST DAY TO PURCHASE	13DEC/2359	Last Day/time to Purchase (for an advanced purchase fare)
Number of passengers being priced; Base fare currency code and amount	1-	BASE FARE USD2375.00	EQUIV AMT NGN475000 TAXES/FEES/CHARGES 174581XT	TOTAL NGN649581ADT
Tax Breakdown with amounts and codes	XT 111441YR	29322NG	10000QT	4000TE
	7080US	1100YC	1400XY	1000XA
	2240AY	2650FR	3448QX	900XF
	2375.00	475000	174581	649581TTL
Endorsement information	ADT-01 KHPXAFW4 BFFNG LOS DL X/E/ATL DL NYC M696.50AF X/E/PAR AF LOS M1678.00NUC 2374.50END ROE1.00 XFJFK4.5 REFUNDABLE WITH FEE/CHANGE FEE APPLIES VALIDATING CARRIER - DL ALTERNATE VALIDATING CARRIER/S - AF			

See Validating Carrier section of this document.

The price displays in the currency of the departure city. If your location has a different currency, the display includes an EQUIV AMOUNT column with the amount in the currency of your location.

Display the fare calculation description

WPDF

Display description of a specific fare calculation line

WPDF(line number from WP response)

WPDF2

Redisplay description of a fare calculation line

WPDF*

Note: Fare calculation line display includes a description of each fare element, pricing unit (PU) number and pricing unit trip type, surcharges, taxes, rates of exchange, global indicator, one-way versus half-round, stopover charge, minimum fare check, NUC amount, and BSR (bankers' selling rate).

Air Extras

- A growing trend in the travel market is the “unbundling” of fares which result in airlines offering optional services to travelers for a fee; examples are premium seats, checked baggage and meal fees. *Sabre Air Extras* provide you with tools to support your customer’s request of these services.

Note: See the “OB Ticketing Fees”, “Baggage Allowance”, and the “Air Extras – Pricing Formats” quick references or the *Format Finder*SM help system for more detail.

AIR EXTRAS AVAILABLE – SEE WP*AE

BARGAIN FINDER

Search for an alternative lower price by checking other available booking classes for the itinerary in your PNR, within the same cabin. The system shows the lowest fare available and advises the class of service in which the itinerary must be booked in order to get this fare. Do **not** use the following formats to store your fare in a Price Quote (PQ) record:

Find lowest fare available for itinerary and advise booking code	WPNC
Find lowest fare regardless of availability	WPNC S
Find lowest fare available and re-book class of service	WPNC B
Find lowest fare with secondary qualifiers and re-book class of service	WPNCB¥(qualifier)¥(qualifier)¥ qualifier WPNCB¥PC03¥S1/2-4¥XR

PRICE WITH SECONDARY QUALIFIERS

Use additional qualifiers to further define your pricing request. Separate multiple qualifiers with the cross of Lorraine (§). See the *Format Finder* help system for additional qualifiers.

Note: You can use secondary qualifiers with both basic pricing (WP) and *Bargain Finder* (WPNC) formats. When using qualifiers with WPNC formats, place a cross of Lorraine (§) between the WPNC/WPNCB/WPNC S and the first qualifier. For example: WPNCB¥PADT/C09¥S1/3.

Price a single segment	WPS(segment number) WPS3
Price multiple segments	WPS(segment number)-(segment number)/(segment number) WPS1-3/5
Price a single name:	WPNC¥N(name number) WPNC¥N2.1
Price multiple name	WPNC¥N(name number)/(name number)-(name number) WPNC¥N1.1/3.1-3.5
Price a single passenger type:	WPNCB¥P(passenger type) WPNCB¥PC05
Price multiple passenger types	WPP(passenger type)/(passenger type)/(passenger type) WPPADT/C05/INF
Price a single passenger type and ensure the response is for that passenger type only , even if there are lower fares	WPP(passenger type)¥XO WPPJCB¥XO

Note: See the *Format Finder* help system for a list of passenger type codes. When using multiple passenger type codes, enter the codes in the same order as the passenger names in the PNR.

Price with Negotiated Fare Pricing indicator (corporate ID code)

WPI(corporate ID code)

WPIBOE01

Price with account code

WPAC*(account code)

WPAC*ACCTCODE1

Note: You can price using up to 4 corporate ID codes or 4 account codes in one entry. You may also price using a **combination** of up to 4 corporate ID codes and account codes in one entry. See the Multiple Corporate IDs and Account Codes quick reference for more information and formats.

Price with the validating carrier code

WPA(validating carrier code)

WPALH

Note: Pricing does **not** look for alternate or neutral validating carriers in this instance. See the Validating Carrier section of this document for more details.

Price with Canadian hemisphere and journey codes

WPH(hemisphere code) ¥J(journey code)

WPH2¥J2

Price with alternate currency

WPM(currency code)

WPMEUR

Price and exempt all taxes and fees

WPTN

Price and exempt all taxes, but collect fees

WPTE

Price and exempt specific taxes

WPTE-(tax code)/(tax code)/(tax code)

WPTE-XG/FR/GB

Price and apply specific amounts to specific taxes

WPTX(amount)(tax code)/(amount)(tax code)

WPTX5.20XU/6.40RI

Note: These tax formats **override** system pricing. Check with the airline to avoid a debit memo.

Price as a public fare

WPPL

Price as a private fare

WPPV

Note: A paper ticket surcharge may be applied to ticket total if carrier has filed surcharge with Airline Tariff Publishing Company (ATPCO)

Price excluding penalty fares

WPXP

Price excluding all restrictions

WPXR

Price excluding fares with advance purchase

WPXA

Combine multiple pricing qualifiers in one entry.

WP(qualifier)¥(qualifier)¥(qualifier)

WPPC03¥S2/4¥N1.2

Note: Use a cross of Lorraine (¥) to separate multiple qualifiers

Price current itinerary as booked and specify a buy (or back) date

WPB(date)

WPB19JUN07

Note: Dates **must** include a 2-digit year

Find lowest fare available, re-book class of service and specify a buy (or back) date

WPNCB¥B(date)

WPNCB¥B19JUN07

Price a single segment and specify a buy (or back) date

WPS(segment number)¥B(date)

WPS3¥B19JUN07

Price multiple segments and specify a buy (or back) date

WPS(segment number)-(segment number)/(segment number)¥B(date)

WPS1-3/5¥B19JUN07

See the "Historical Fares and Pricing" quick reference for more historical pricing formats and information.

VALIDATING CARRIER TERMINOLOGY

Term	Definition
Alternate Validating Carrier	A marketing carrier who participates in the itinerary and returns the same fare solution as the default/primary validating carrier.
Default Validating Carrier	The validating carrier determined by the system using industry adopted guidelines, identified in the ATPCO service fees.
GSA	General Sales Agent - a carrier representing another carrier for ticketing in a specific country and for a specific settlement plan. The GSA must have a third party ticketing agreement with the carrier they are representing and all other carriers participating in the itinerary for the system to consider them as a validating carrier.
Interline Types	<p>Standard – (Formerly Normal) - An interline agreement exists between the validating carrier and the carrier(s) in the itinerary. The validating carrier must be a marketing carrier in the itinerary you are shopping/pricing/ticketing.</p> <p>Third Party – (Formerly Hosted and Pseudo) - An interline agreement exists between the validating carrier and the carrier(s) in the itinerary. The validating carrier is not required to be in the itinerary as marketing or operating carrier.</p>
Marketing Carrier	The airline whose airline designator the system records as the transporting carrier on the flight coupon(s).
Neutral Validating Carrier	A carrier who does not participate in an itinerary and is not the GSA for any marketing carrier in the itinerary, but has a third party interline ticketing agreement with all marketing carriers in the ticketed itinerary.
Optional Validating Carriers	Describes a condition when there are two or more neutral validating carriers that the system can assign to the same lowest fare solution.
Validating Carrier	The issuing airline whose numeric airline code precedes the document number.

For more information on validating carrier logic, see the *Format Finder* help system or the "Electronic Ticket Types, Carrier Participation and Validation Displays" quick reference.

VALIDATING CARRIER DISPLAYS

In order for a travel agent to shop, price and issue any ticket (electronic or paper) the *Sabre* system performs the following validation checks:

1. The selected validating carrier participates in ticket issuance settlement plan, such as ARC or BSP.
2. The validating carrier allows you to issue the ticket with all marketing and operating carriers for the itinerary segments you are ticketing (interline agreements).
3. Agency issuing the ticket has the authority to issue on the carrier's behalf.

The system uses this validating carrier logic across Shopping, Pricing, and Ticketing, returning the lowest **ticketable** fare solution.

- The system performs validation check number 3 at the time of ticketing only.

Display list of all carriers that you can validate a ticket on in a specific country

Note: 1S in the entry indicates prime host, (*Sabre* system) this is an **optional** field.

Settlement Method codes and definitions:

BSP	Billing and Settlement Plan – most common settlement method.	RUT	Russian Transitional Airline Ticket (TAT) – applicable to Aeroflot (SU) stock only.
ARC	Airline Reporting Corporation – settlement method used in US/PR/VI	PRT	Philippines TAT – applicable to Philippine Airlines (PR) stock only.
TCH	Transport Clearing House – settlement method used in RU/XU	SAT	Student Airline Ticketing Agreement
GEN	Generic Transitional Airline Ticket – direct ticketing using a specific airline's stock.	KRY	Student ticketing (Kilroy only).

Note: Display edited for document purposes. You may need to move down (MD) to see the entire response.

WB*(**mandatory** two-character ISO country code for point of sale country)/1S/(**optional** three-character settlement method code)
WB*GB/1S/BSP

WB*GB/1S«

SABRE VALIDATING CARRIERS FOR UNITED KINGDOM

BILLING AND SETTLEMENT PLAN

ELECTRONIC TICKETS ONLY

2J	4Q	6H	8M	8U	9B	9F	9U	9W	A3	AA	AB
AC	AF	AH	AI	AM	AR	AS	AT	AV	AY	AZ	B2
BA	BD	BE	BG	BI	BM	BP	BR	BT	BW	CA	CI
CM	CX	CY	CZ	DE	DL	DT	DY	EI	EK	ET	EY
F7	FB	FI	FJ	FV	GA	GF	GL	GR	HA	HM	HR
HU	HX	HY	IB	IG	IY	IZ	J2	JJ	JL	JP	KC
KE	KK	KL	KM	KP	KQ	KU	KX	LA	LG	LH	LN
LO	LW	LX	LY	MD	ME	MF	MH	MK	ML	MR	MS
MU	NH	NX	NZ	OA	OK	OM	OS	OU	OV	OY	OZ
P0	PC	PG	PK	PR	PW	PX	PY	QF	QR	QV	R2

NEUTRAL VALIDATING CARRIERS

AC	AF	AM	HR	KL	LA	MS	NZ	QR	SU	UT
----	----	----	----	----	----	----	----	----	----	----

TRANSITIONAL AUTOMATED TICKET RUSSION

PAPER TICKETS PREFERRED

SU

NEUTRAL VALIDATING CARRIERS

SU

STUDENT TICKETING SATA

ELECTRONIC TICKETS PREFERRED

2A	3K	4M	9B	9F	9W	AB	AC	AM	AR	AV	AY
AZ	B6	BA	BD	BE	BI	BR	BT	CI	CM	CX	CZ
DL	EK	ET	EY	FI	FJ	FV	FZ	GF	HU	JJ	JQ
KA	KC	KE	KQ	KU	LA	LO	LP	LR	LY	MH	MK
MS	MU	NH	NZ	OA	OK	OU	OZ	PG	PR	PX	PZ
QF	QR	RJ	S2	S7	SA	SK	SQ	SU	SW	T0	TA
TG	TK	TN	TP	UL	US	UX	VA	VF	VS	WY	XF
XL											

You may override the settlement plan in your pricing format

Note: When you specify a settlement method that is **not** valid for your country, you receive this error message::

INVALID SETTLEMENT METHOD FOR POINT OF SALE

WBVM(three-character settlement method code)

WBVMGEN

INTERLINE AGREEMENT DISPLAY

You can also display interline ticketing agreements between carriers. This information is helpful when a passenger travels on two or more carriers in one trip and you need to know if you can combine all segments in one ticket.

Use the interline ticket agreement to determine:

- all the airlines with whom a particular airline has a ticket agreement
- all airlines that offer a ticket agreement to a particular airline

Display all interline agreements for the specified validating carrier in the specified country

Note: The response includes the agreement type between the carriers.

WBIA*(**mandatory** two-character validating carrier code)/(**mandatory** two-character ISO country code for point of sale country)1S

WBIA*BA/GB/1S

Note: You may need to move down (MD) to see the entire response.

```
WBIA*BA/GB/1S<
SABRE INTERLINE AGREEMENTS - BRITISH AIRWAYS P.L.C.
COUNTRY OF TICKET ISSUE - UNITED KINGDOM

SEE WETP*BA FOR ELECTRONIC TICKETING FUNCTIONAL CAPABILITIES

***PAPER TICKETS - ONLY***

5T  7H  A9  JQ  SS  T0  VF  WF  XK  XM

***ELECTRONIC TICKETS***

BA MUST HAVE ONE SEGMENT IN ITINERARY

3K  3U  4M  9W  A3  AB  AC  AE  AH  AI  AM  AS
AT  AV  AY  AZ  B6  BE  BI  BL  BM  BP  BR  BT
BW  CA  CI  CM  CX  CY  CZ  DL  DT  EC  EI  EK
ET  EY  FB  FI  FJ  FV  G3  GA  GF  GK  HA  HG
HM  HU  HX  IG  IR  J2  JC  JJ  JL  JP  KA  KC
KE  KK  KL  KM  KQ  KU  KX  LA  LG  LH  LI  LP
LR  LX  LY  ME  MH  MI  MK  MS  MU  MX  NH  NU
NZ  OA  OK  OS  OU  OV  OZ  PG  PR  PW  PX  PZ
QF  QM  QR  RB  RJ  RO  S7  SA  SB  SN  SQ  SU
SV  SW  TA  TF  TG  TK  TM  TN  TP  TU  U7  UA
UL  UN  UP  US  UU  VN  VS  VY  WM  WS  WY  XL

BA NOT REQUIRED IN ITINERARY

AA  AF  BD  IB  LO  MN
```

OVERVIEW

Low Fare Search takes the guesswork out of locating lower fare options. One entry returns up to **19** low fare options for itineraries consisting of one-way or round-trip journeys in all markets worldwide. The least expensive fare is always the first option.

Alternate airlines, times of day and inventory options can be booked directly from the response. In addition, you can use qualifiers to help tailor the search for options that address customers' specific needs and preferences; including qualifiers that allow you to request private fares or public fares only.

USING BASIC QUALIFIERS

Request new available itinerary with lower fare

WPNI

Search for new itinerary, regardless of availability

WPNIS

Request new available itinerary and specify number of responses (default is 9)

WPNI¥Z(number of responses 1 to 19)
WPNI¥Z19

Request new available itinerary selecting certain segments

WPNI¥S(segment)/(segment)/(segment)
WPNI¥S1/2/4

Redisplay last itinerary options

WPNI*

Price itinerary using *Low Fare Search* (WPNI) and return all applicable brand options (BRALL).

WPNI¥BRALL

Note: See the *Branded Fares* quick reference for more information.

SELECT ITINERARY OPTIONS

Choose option from the list of alternative itineraries

WC¥(item number from the list)
WC¥1

Choose option from the list of alternative itineraries and cancel current itinerary

WC¥(item number from the list)X
WC¥1X

PREMIUM CABIN SHOPPING

Low Fare Search supports shopping for premium first, premium business, and premium economy cabins. *Low Fare Search* automatically determines the premium cabin using the booking codes of the itinerary mapped to an internal carrier cabin database. You do **not** need to add a cabin qualifier to your entry.

Pricing and Shopping defines the cabin primarily by the Reservation Booking Code (RBD) and Automated Rules Fare Types. Database tables exist for both. The system maps RBDs to cabins in the Cabin table.

USE SECONDARY QUALIFIERS

Low Fare Search pricing formats with optional fields, such as preferred carriers, must precede any other regular optional pricing fields such as passenger type or segment select. Separate *Low Fare Search* formats from regular pricing formats with a cross of Lorraine (¥).

Combine multiple qualifiers

WPNI/(qualifier)/(qualifier)/(qualifier)¥(qualifier)
WPNI/D/T3/ARGLA¥XP

City and Airport Qualifiers

Request new available itinerary using same airports	WPNI/N
Request new available itinerary using current connect points	WPNI/X
Request new available itinerary searching multiple airports	WPNI/M

Carrier or Service Type Qualifiers

Request new available itinerary using specific carriers	WPNI/A(carrier code)(carrier code) WPNI/ALHKL
Request new available itinerary excluding specific carriers	WPNI/X(carrier code)(carrier code) WPNI/XTGAI
Request new available itinerary using direct flights only	WPNI/D
Request new available itinerary and request additional non-stops	WPNI/NS-(number of additional non-stops) WPNI/NS-5

Notes:

- You can request a maximum of 50% additional non-stop options in your response, for example, a maximum of 5 additional options for a request of 10 options returned, or a maximum of 9 additional options for a request of 19 options returned.
- Non-stop options are additive. For example, if you request 5 non-stop options you receive your normal response options plus an additional 5 non-stop options.

Request new available itinerary and specify the maximum number of connections (0-3) the customer is willing to make	WPNI/K(number of connections) WPNI/K1
Request new available itinerary and enable long connections	WPNI/LC-Y

Note: Applies to International itineraries only. Supplements regular connections with long connections between 780 minutes (13 hours) and 1439 minutes (23 hours, 59 minutes); default is 780 minutes when not specified.

Request new available itinerary and enable long connection with specific number of minutes	WPNI/LC-Y(number of minutes) WPNI/LC-Y840
--	---

Note: Applies to International itineraries only. Number specified **must** be between 780 and 1439.

Request new available itinerary and specify minimum and maximum number of minutes for long connection, no minimum or maximum number of connections specified	WPNI/LC-Y(minimum number of minutes)-(maximum number of minutes) WPNI/LC-Y840-1200
--	--

Note: The system applies the default number of connections, which is "1", unless the carrier defines the rule setting differently.

Request new available itinerary and specify minimum and maximum number of connections for long connection, no minimum or maximum number of minutes is specified	WPNI/LC-Y*(minimum number of connections)-(maximum number of connections) WPNI/LC-Y*2-3
---	---

Request new available itinerary and specify minimum and maximum number of minutes for long connections and minimum and maximum number of requested connections	WPNI/LC-Y(minimum number of minutes)-(maximum number of minutes)*(minimum number of connections)-(maximum number of connections) WPNI/LC-Y840-1200*2-3
--	--

Request new available itinerary and specify only **minimum** number of minutes for long connection and **minimum** number of connections

WPNI/LC-Y(minimum number of minutes)*(minimum number of connections)
WPNI/LC-Y840*2

Request new available itinerary and specify only **maximum** number of minutes for long connection and **maximum** number of connections

WPNI/LC-Y-(maximum number of minutes)*-(maximum number of connections)
WPNI/LC-Y-1200*-3

Request new available itinerary and specify only **minimum** number of minutes for long connection and **maximum** number of connections

WPNI/LC-Y(minimum number of minutes)*-(maximum number of connections)
WPNI/LC-Y840*-3

Request new available itinerary and specify only **maximum** number of minutes for long connection and **minimum** number of connections

WPNI/LC-Y-(maximum number of minutes)*(minimum number of connections)
WPNI/LC-Y-1200*2

Request new available itinerary and specify online service only

WPNI/O

Request new available itinerary and specify interline solutions only

WPNI/MIX

Request new available itinerary, exclude interline itineraries where e-ticketing agreements do not exist between marketing and/or operating carriers

WPNI/XSTI

Request new available itinerary and stay true to the cabin requested in the shopping query and only return options in the requested cabin

WPNI/XJ

Shop by Alliance qualifiers

Use the qualifiers and formats below to search for a lower fare and request flights on a specific carrier alliance program.

Qualifier	Alliance Name
*A	Star Alliance
*O	One World Alliance
*S	Skyteam Alliance

Request new available itinerary and specify preferred (/A) alliance

WPNI/A*(alliance code)
WPNI/A*O

Request new available itinerary and specify multiple preferred (/A) alliances

WPNI/A*(alliance code)*(alliance code)
WPNI/A*O*A

Request new available itinerary and specify preferred (/A) alliance and preferred carrier (*A)

WPNI/A*(alliance code)*A(carrier code)
WPNI/A*O*AAF

Request new available itinerary and specify non-preferred (/X) alliance

WPNI/X*(alliance code)
WPNI/X*O

Request new available itinerary and specify multiple non-preferred alliances

WPNI/X*(alliance code)*(alliance code)
WPNI/X*O*A

Request new available itinerary and specify non-preferred alliance and non-preferred carrier

WPNI/X*(alliance code)(carrier code)
WPNI/X*OLH

Request new available itinerary, include (/A) and exclude (/X) alliances

WPNI/A*(alliance code)/X*(alliance code)
WPNI/A*A/X*O

Request new available itinerary and specify preferred alliance and non-preferred carrier

WPNI/A*(alliance code)/X(carrier code)

WPNI/A*S/XAF

Note: Returns alliance carriers yet excludes itinerary options with specified non-preferred carriers.

Request new available itinerary and specify preferred carriers and non-preferred alliance

WPNI/A(carrier code)(carrier code)(carrier code)(carrier code)(carrier code)(carrier code)/X*(alliance code)

WPNI/AAFAZDLKLABAY/X*O

Note: Returns carrier itinerary options that pertain to the indicated preferred carrier codes, excluding itinerary options containing specified non-preferred alliances.

Day/Time Qualifiers

Request new available itinerary within specified number of hours from the current itinerary

WPNI/T(number of hours)

WPNI/T3

Note: The maximum number of hours is nine.

Request new available itinerary on a specified number of days later than the current itinerary (plus days)

WPNI/P(number of days later)

WPNI/P2

Request new available itinerary on a specified number of days sooner than the current itinerary (minus days)

WPNI/M(number of days sooner)

WPNI/M2

Request new available itinerary and search arrival time range

WPNI¥ZRA(arrival time range)

WPNI¥ZRA09001400

Note: The system returns only those options in the range.

Request new available itinerary and search departure time range

WPNI¥ZRD(departure time range)

WPNI¥ZRD12001500

Note: The system returns only those options in the range.

Request new available itinerary and specify the number of hours to search back to for **all** segments.

WPNI/ZRR(number of hours)

WPNI/ZRR48

- For example, if you specify 48, the system searches up to 48 hours prior to the requested arrival date and time.

Note: Minimum 1 digit, maximum 2 digits. Minimum 1 hours, maximum 72 hours. **You cannot combine ZRR with ZRA, ZRD or T.**

Request new available itinerary and specify arrival time range (hours in the past) for **specific** segments.

WPNI/ZRR(number of hours)*S(1 or 2 digit segment number)/ZRR(number of hours)*S(1 or 2 digit segment number)

WPNI/ZRR48*S01/ZRR72*S06

Note: You may specify **only 1** segment per leg (one for outbound segment and one for inbound segment) for a maximum of **two** *S qualifiers permitted per entry. You **cannot** request a range of segments (for example, *S1-3, or *S4-7).

Request new available itinerary and specify segment 1 and if there is a return segment, return options for that return segment's date

WPNI/ZRR(number of hours)*S1

WPNI/ZRR24*S1

Request new available itinerary for one segment only (ignores all other segments)

WPNI/ZRR(number of hours)¥S(segment number)

WPNI/ZRR24¥S2

Note: Only **one** ¥S qualifier permitted per entry. You **cannot** combine ¥S qualifier with the *S qualifier.

Passenger or Fare Type Qualifiers

Request new available itinerary using a specified passenger type	WPNI/P(passenger type code) WPNI/PC08
Request new available itinerary using a specified passenger type and ensure the response is for that passenger type only , even if there are lower fares	WPNI/P(passenger type)/XO WPNI/PJCB/XO
Request new available itinerary using specified passenger type and corporate ID	WPNI/P(passenger type code)/I(corporate ID) WPNI/PNEG/IABC01
Request new available itinerary using specified passenger type, corporate ID and Force a corporate fare	WPNI/P(passenger type code)/XC/I(corporate ID) WPNI/PNEG/XC/IABC01
Request new available itinerary using an account code	WPNI/AC*(account code) WPNI/AC*ACCTCODE1
Request new available itinerary without: penalties (XP) advance purchase (XA), minimum/maximum stay (XS), any restrictions (XR)	WPNI/(qualifier) WPNI/XP
Request new available itinerary and specify: private fares only (PV), public fares only (PL)	WPNI/PV WPNI/PL
Request new available itinerary and specify through fares	WPNI/THRU
Request new available itinerary and specify passenger status as: employee (EM) resident (RY) national (NT)	WPNI/(passenger status code)/(country code)(state code as applicable) WPNI/RY/AU

Sales/Ticketing/Tax Qualifiers

Request new available itinerary for fares effective on specific date	WPNI/B(date) WPNI/B01AUG
Request new available itinerary and validate on a specific carrier	WPNI/A(carrier code) WPNI/ALH
Request new available itinerary and specify a currency override	WPNI/M(3-character currency coder) WPNI/MGBP
Request new available itinerary and specify a currency override for domestic travel within dual currency countries	WPNI/D*(3-character currency coder) WPNI/D*PLN
Request new available itinerary and override a point of sale	WPNI/S(city code) WPNI/SFRA
Request new available itinerary and override a point of ticketing	WPNI/T(city code) WPNI/TCPH
Request new available itinerary and exempt taxes (PFCs are still included)	WPNI/TE
Request new available itinerary and specify a tax to be included in the request	WPNI/TX(tax amount)(tax code) WPNI/TX10.00GB
Request new available itinerary and exempt taxes and fees (PFCs are still included)	WPNI/TN

Alternate Cities Qualifiers

Search up to **five** origin and/or destination cities/airports.

Note: The system considers your primary origin/destination cities as one of the 5 cities. Therefore, you may add up to **four (4)** alternate cities in the format.

for the origin **or** destination, specifying each city

WPNI/*AC-(first origin or destination city)*(second alternate city)(third alternate city)(fourth alternate city)(fifth alternate city)
WPNI/*AC-LAX*LGBONTSNABUR

for alternate cities at **both** the origin and destination, specifying both cities

WPNI/*AC-(first origin city)*(second alternate city)(third alternate city)(fourth alternate city)(fifth alternate city)*(first destination airport)*(second alternate city)(third alternate city)(fourth alternate city)(fifth alternate city)
WPNI/*AC-LGA*JFKEWRHPNISP
***LAX*BURSNAONTLGB**

Search for alternate cities for the **origin** or **destination** by specifying a mileage radius. Maximum distance is 100 miles.

WPNI/*AC-(destination city)*(mileage radius)
WPNI/*AC-MEX*100

Search for alternate cities at **both** the origin and destination, specifying the mileage radius. Maximum distance is 100 miles.

WPNI/*AC-(origin city)*(mileage radius)*(destination city)*(mileage radius)
WPNI/*AC-YVR*100*ORD*50

for the **origin**, for a specific segment, specifying each city

WPNI/*AC-S(segment)(first origin city)*(second alternate city)(third alternate city)(fourth alternate city)(fifth alternate city)
WPNI/*AC-S1YYZ*YTZYKZYHM

Specify a segment mileage radius for an alternate city

WPNI/*AC-S(segment number)(city to replace)*(mileage radius)
WPNI/*AC-S2YVR*100

Enhanced Rule Display

OVERVIEW

The Enhanced Rule Display (WPRD* and WQRD*) provides an alternative to viewing fare rules from a priced itinerary. With the enhanced rule display, you can view rules of fares that the system prices, thus removing potential guesswork; this function provides you with the fare rules or the pricing unit/fare component breakdown for easy access to each fare rule.

The **WPRD*** command allows you to display fare rules following any of the following pricing commands:

- WP
- WP*
- WPK
- WPA

Note: Enhanced rule display is valid following a WPNI/JR/JA command, but only after you have displayed the pricing response (you have selected an option from the shopping offerings and have actually priced the chosen itinerary).

The **WQRD*** command allows you to display fare rules following a WQ command.

RESPONSE

The Enhanced Rule Display response may contain several lines and pages of rules. Use the MD/MB/MU/MT formats to view more

Enhanced rule display following a **single** fare components pricing response.

```
WP«
20JAN DEPARTURE DATE-----LAST DAY TO PURCHASE 14DEC/1222
  BASE FARE      EQUIV AMT TAXES/FEES/CHARGES      TOTAL
  1- USD325.00   NGN65000   100421XT   NGN165421ADT
XT  74800YQ      6990NG    10000QT   4000TE
    4085AE      273TP     273ZR
    325.00      65000     100421   165421TTL
    ADT-01 TLEXPNG1
LOS EK DXB162.50EK LOS162.50NUC325.00END ROE1.00

NON-END/SAVER/ONLY CHK-IN REWARD UPGRADE

VALIDATING CARRIER - EK
```

```
WPRD*«
V FARE BASIS      BK  FARE  TRAVEL-TICKET AP  MINMAX  RTG
1  TLEXPNG1      T+R   65000 E18JA  T22DE  -/3  5/ 1M EH01
                                D15MR
PASSENGER TYPE-ADT      AUTO PRICE-YES
FROM-LOS TO-DXB      CXR-EK   TVL-20JAN16  RULE-NGT5  IPRMEAF/34
FARE BASIS-TLEXPNG1      SPECIAL FARE  DIS-E  VENDOR-ATP
FARE TYPE-XES      RT-SPECIAL EXCURSION FARE
USD  325.00  0500  E18JAN16 D15MAR16  FC-TLEXPNG1  FN-25
SYSTEM DATES - CREATED 08DEC15/0420  EXPIRES INFINITY

50.RULE APPLICATION AND OTHER CONDITIONS
NOTE - THE FOLLOWING TEXT IS INFORMATIONAL AND NOT
VALIDATED FOR AUTOPRICING.
TACTICAL FARES FROM NIGERIA
APPLICATION
AREA
THESE FARES APPLY
FROM NIGERIA.
CLASS OF SERVICE
```

Enhanced rule display following a **multiple** fare components pricing response.

```
WP«
20JAN DEPARTURE DATE-----LAST DAY TO PURCHASE
14DEC/1229
  BASE FARE      EQUIV AMT TAXES/FEES/CHARGES      TOTAL
  1- USD495.00   NGN99000   102121XT   NGN201121ADT
XT  74800YQ      8690NG    10000QT   4000TE
    4085AE      273TP     273ZR
    495.00      99000     102121   201121TTL
    ADT-01 MLXESNG1 TLEXPNG1
LOS EK DXB332.50EK LOS162.50NUC495.00END ROE1.00

NON-END/FLEX

NON-END/SAVER/ONLY CHK-IN REWARD UPGRADE

VALIDATING CARRIER - EK
```

```
WPRD*S1«
V FARE BASIS      BK  FARE  TRAVEL-TICKET AP  MINMAX  RTG
1  MLXESNG1      M+R   133000  ----  -  3/ 4M EH01
PASSENGER TYPE-ADT      AUTO PRICE-YES
FROM-LOS TO-DXB      CXR-EK   TVL-20JAN16  RULE-NG10  IPRMEAF/34
FARE BASIS-MLXESNG1      SPECIAL FARE  DIS-E  VENDOR-ATP
FARE TYPE-XES      RT-SPECIAL EXCURSION FARE
USD  665.00  0500  E21MAY15 D-INFINITY  FC-MLXESNG1  FN-
SYSTEM DATES - CREATED 20MAY15/0923  EXPIRES INFINITY
```

```
WPRD*S1
50.RULE APPLICATION AND OTHER CONDITIONS
NOTE - THE FOLLOWING TEXT IS INFORMATIONAL AND NOT
VALIDATED FOR AUTOPRICING.
STRATEGIC FARES FROM NIGERIA
APPLICATION
AREA
THESE FARES APPLY
FROM NIGERIA.
CLASS OF SERVICE
THESE FARES APPLY FOR FIRST/BUSINESS/ECONOMY CLASS Y
```

Note: As the pricing response contains multiple fare components, WPRD* **must** contain either segment select and/or fare basis code qualifiers. If you do not use segment select and/or fare basis code qualifiers, the system returns a fare component summary.

TASK

FORMAT

Display a fare rule following any pricing format, except WQ

WPRD*

Note: Certain format entry typos with WQ may cause the error response “UNABLE TO DISPLAY - PRICING DATA NOT SAVED” after WQRD formats. If you receive this error response, please re-enter your original WQ format (with city pair, carrier information, etc.) and you should be able to resume your WQRD commands.

Redisplay the last fare rule that you requested using an enhanced rule display

WPRD**

Note: If you log into another pseudo city code (PCC), or 30 minutes elapse, the redisplay command is no longer valid.

Display a fare rule using a passenger type

WPRD*P(passenger type)

WPRD*PMIL

Note: You can only request the fare rules for **one** passenger type at any one time. The passenger type code is **not** valid following a WQ or WPA response.

When using the passenger type qualifier, always place it **directly after** the basic WPRD*.

Display a fare rule using segment select

WPRD*S(segment number)

WPRD*S3

Display applicable fare rules for the specified line following a **WQ** or **WPA** response

WQRD*L(line number)

WQRD*L2

Note: If you do **not** include a line number, the response defaults to rules for fare on line number one.

WPRD*L(line number)

WPRD*L4

Display a fare rule using a fare basis code

WPRD*Q(fare basis code)

WPRD*QYLEE35

Note: If this fare contains a ticket designator, you can also use this designator in the enhanced rule display entry

WPRD*Q(fare basis code)/(ticket designator)

WPRD*QYLEE35/TTC

Display a fare rule using the rule category number (50 maximum)

WPRD*C(category number)

WPRD*C4

WPRD*C5/2

Note: Displays only the requested rule category of the fare rule. Separate multiple numbers with a slash. You **cannot** enter a category range.

Display a fare rule using the rule category two-letter alpha code (5 maximum)

WPRD*(category two-letter alpha code)

WPRD*EE/IC/TI

Note: Displays only the requested rule category of the fare rule. Separate multiple alpha codes with a slash. See the *Format Finder*SM help system for a list of alpha codes.

You **cannot** combine category numbers and alpha codes in the same enhanced rule display entry. You **cannot** combine rule categories with the rule display menu, routing map, rule display header, international construction, and combinability category control record.

You **cannot** combine the following formats with each other.

Display a fare rule requesting the rule menu

WPRD*M

```
WPRD*M«
  V FARE BASIS      BK   FARE   TRAVEL-TICKET AP  MINMAX  RTG
  1   Y2US          Y+X  1527.00   ----      -    -  -  AT01
PASSENGER TYPE-ADT                      AUTO PRICE-YES
FROM-DEN TO-LON      CXR-BA      TVL-23APR09  RULE-2003 IPRA/1
FARE BASIS-Y2US                      NORMAL FARE  DIS-N   VENDOR-ATP
FARE TYPE-EU          OW-ECONOMY UNRESTRICTED
USD  1527.00  0023  E16JAN09 D-INFINITY  FC-Y2US  FN-
SYSTEM DATES - CREATED 15JAN09/1732  EXPIRES INFINITY

*50.RULE APPL          01.ELIGIBILITY      02.DAY/TIME
03.SEASONS             *04.FLIGHT APPL     05.ADV RES/TKTG
06.MIN STAY            07.MAX STAY          *08.STOPOVERS
*09.TRANSFERS          *10.COMBINATIONS  11.BLACKOUTS
#12.SURCHARGES         13.ACCOMP TRAVEL    14.TRAVEL RESTR
#15.SALES RESTR        *16.PENALTIES      17.HIP/MILEAGE
18.TICKET ENDO         *19.CHILDREN DISC  #20.TOUR COND DISC
*21.AGENT DISC        *22.ALL OTHER DISC *23.MISC PROVISIONS
25.FARE BY RULE        26.GROUPS          27.TOURS
28.VISIT A COUNTRY    29.DEPOSITS        #31.VOLUNTARY CHGS +
```

Display a fare rule requesting the rule header only

WPRD*H

Display a fare rule requesting the routing map

WPRD*RTG

Display a fare rule requesting the international construction

WPRD*IC

Note: You **cannot** combine combinability category control record with numeric rule categories, rule display menu, routing map, rule display header, and rule category record two. However, you **can** combine with international construction and with alpha rule categories (maximum of 5).

Display a fare rule requesting combinability category control record

WPRD*MX

Note: You **cannot** combine combinability category control record with numeric rule categories, rule display menu, routing map, rule display header, and rule category record two. However, you **can** combine with international construction and with alpha rule categories (maximum of 5).

Display a fare rule requesting rule category record two information

WPRD*FB(category number)

WPRD*FB15

Combination formats

WPRD*P(passenger type)¥S(segment number)¥C(category number)

WPRD*PC07¥S3¥C15

Note: If you use only one qualifier, add it directly after the WPRD* command. To combine qualifiers, separate them with a Cross of Lorraine symbol (¥)

WPRD*Q(fare basis code)¥(category two-letter alpha code)

WPRD*QBAPOW¥EE/IC/TI

WQRD*L(line number)¥S(segment number)

WQRD*L6¥S1

HELP SCREENS

You may find additional formats and information in these *Sabre* system help screens.

Display help screen for WPRD entry.

WPRDHELP

Display help screen for WQRD entry.

WQRDHELP

Air Extras – Pricing Formats

OVERVIEW

A growing trend in the travel market is the “unbundling” of fares which result in airlines offering optional services to travelers for a fee; examples are premium seats, checked baggage and meal fees. *Sabre Air Extras* provide you with tools to support your customer's request of these services. *Air Extras* allows you to qualify your pricing request with a secondary action code so that the pricing options include applicable ancillary fees. This applies to the following *Sabre* system pricing entries/products:

- WP
- WP*
- WPNC/WPNCS/WPNCB (Bargain Finder)

AIR EXTRAS PRICING EXAMPLE FORMAT AND RESPONSE

Use the qualifier of **AE** to display all applicable *Air Extras* for the itinerary pricing. If *Air Extras* exist, the system displays the applicable fees following the existing fare calculation results, endorsement messages, and any applicable taxes.

When the system finds no fare for the pricing request, it returns existing error messages and does not process the *Air Extras* request.

Note: The **AE** format is an **optional** secondary qualifier.

Price itinerary, specify passenger types 1 adult, 1 child 11 years old and request all *Air Extras* WPP(passenger type code)/(passenger type code)¥AE
WPP1ADT/1C11¥AE

WPP1ADT/1C11¥AE<
BASE FARE EQUIV AMT TAXES/FEES/CHARGES TOTAL
1- USD2183.00 NGN436600 127449XT NGN564049ADT
XT 54800YQ 24570NG 10000QT 4000TE
21401GB 12678UB 94.40GB 36.10UB
1- USD1637.00 NGN327400 100588XT NGN427988C11
XT 54800YQ 19110NG 10000QT 400TE
12678UB
3820.00 764000 228037 99203TTL

ADT-01 MHWRCFR BHXRCA
LOS XX LON899.00 ZZ LOS1283.50H2 NUC2182.50END ROE1.00
CONDITIONS APPLY/NON ENDORSEABLE-BA ONLY
VALIDATING CARRIER - XX
C11- 01 MHWRCFR BHXRCA
LOS XX LON674.25 ZZ LOS962.62H2 NUC1636.87END ROE1.00
VALIDATING CARRIER - XX

AIR EXTRAS

-- ALL-FIRST CHECKED BAG
1 ALL-SECOND CHECKED BAG
2 ALL-THIRD CHECKED BAG

ML-MEAL/BEVERAGE
3 ALL-SNACK
4 ALL-STANDARD MEAL

SA-PRE-RESERVED SEAT ASSIGNMENT
-- ALL-PREMIUM SEATING
-- ALL-PREMIUM SEATING

* FEES ARE FOR INFORMATION/DISPLAY ONLY
X FEE APPLIES TO THE ENTIRE UNIT OF TRAVEL
/ FEE APPLIES FOR EACH SELECTED ITEM
¤ INFORMATION ONLY - USE SEAT MAP TO BOOK/SELL
NO AIR EXTRAS FOUND FOR - IE/GT/LG/MD/PT

XX 1-LOSLHR 0 *
XX 1-LOSLHR 0 X
XX 1-LOSLHR 32814 X

CXR SEG/CPA FEE
XX 1-LOSLHR 5823
XX 1-LOSLHR 15123

CXR SEG/CPA FEE
XX 1-LOSLHR 9000 ¤
ZZ 2-LHRLOS 9000 ¤

Service type code

BG	Baggage
ML	Meal/Beverage
SA	Pre-reserved Seat Assignments
IE	In-Flight Entertainment
UN	Unaccompanied Passengers
PT	Pets
LG	Lounge
MD	Medical

Footnotes

¤ (change key)	Information only - use seat map to book/sell
* (asterisk)	Fees are for information / display only
N	Service is nonrefundable
P	Service must be purchased at same time as ticket
/ (slash/oblique)	Fee applies for each selected item
- (hyphen)	Fee may apply for the entire ticket
X	Fee applies to the entire unit of travel

Itinerary pricing response for adult and child

Air Extras header
- Displays each service type code where the carrier has filed specific ancillaries and

Display includes applicable passenger types (ADT/C11 or ALL) and total fee (base and applicable taxes) for each.

In this example, *Air Extras* for these service type codes do not exist, have not been filed by the carrier or are unknown.

PRICING TASKS

FORMAT

All pricing qualifiers are available to use in conjunction with *Air Extras* pricing formats.

Price itinerary and request all *Air Extras* (AE)

WPAE

WPAE

Price itinerary with passenger type and request specific *Air Extras* service type code(s)

WPP(passenger type code)¥AE-(2-character service type code)

WPP1ADT¥AE-BG

WPP1ADT/1C08¥AE-BG/ML/SA/UN/IE

Note: Maximum of **twenty-five** (allowing for future expansion) service type codes allowed, separated by /

Price itinerary with account code and request specific *Air Extras* service type code(s)

WPAC*(account code)¥AE-(2-character service type code)

WPAC*ABC123¥AE-BG

Price itinerary with passenger type and specific *Air Extras* service type code(s) and add Frequent Flyer status

WPP(passenger type code)¥AE-(2-character service type code)/(2-character service type code)¥FFS-(carrier code)(frequent flyer status)/(carrier code)(frequent flyer status)

WPP1ADT¥AE-BG/ML¥FFS-XX2/YY7

Note: Maximum of **25** carriers.

WP * FOLLOW-UP FORMATS

Your pricing response may display trailer messages alerting you to the existence of *Air Extras*:

- AIR EXTRAS AVAILABLE - SEE WP*AE

Or the existence of additional *Air Extras*:

- ADDITIONAL AIR EXTRAS AVAILABLE - SEE WP*AE

Use these follow-up formats to display the additional fees.

Follow-up pricing entry with all *Air Extras*

WP*AE

Follow-up pricing entry to request specific service type code(s)

WP*AE-(2-character service type code)

WP*AE-BG

WP*AE-BG/ML/IE

Note: Maximum of **twenty-five** (allowing for future expansion) service type codes allowed, separated by /

BARGAIN FINDER TASKS

FORMAT AND RESPONSE

WPNC¥AE and **WPNCST¥AE** are eligible to **display** *Air Extras* fees; however, are **not** eligible to be **booked/sold** because the itinerary may not be in the correct inventory. Thus, the fees display with a trailer message advising that the fees are for display only, and the option/line number is not available

Note: Display edited to show detail.

WPNC¥AE

or

WPNCST¥AE

WPNCYAE<

20DEC DEPARTURE DATE-----LAST DAY TO PURCHASE 14DEC/2359
 BASE FARE EQUIV AMT TAXES/FEES/CHARGES TOTAL
 1- USD1819.00 NGN363800 149620XT NGN513420ADT
 XT 59000YQ 21140NG 10000QT 4000TE
 42802GB 12678UB
 3638.00 727600 299240 1026840TTL
 ADT-01 MHWRCFAFR THXRCFAFR
 LOS BA LON899.00BA LOS919.50NUC1818.50END ROE1.00
 CONDITIONS APPLY/NON ENDORSEABLE-BA ONLY
 VALIDATING CARRIER - BA
 CHANGE BOOKING CLASS - 1M 2T

AIR EXTRAS

BG-BAGGAGE

-- ADT-FIRST CHECKED BAG

-- ADT-SECOND CHECKED BAG

GT-GROUND TRANSPORTATION

-- ADT-BIG DOG

FEES ARE FOR INFORMATION/DISPLAY ONLY

NO AIR EXTRAS FOUND FOR - IE/LG/MD/PT

CXR SEG/CPA

BA 1-LOSLHR

BA 1-LOSLHR

CXR SEG/CPA

BA 2-LHRLOS

FEE

0

0

FEE

NOT AVAIL

The **WPNCB#AE** pricing entry displays *Air Extras* in the response after all fare calculation details and any ticketing fee information. The rebooked itinerary displays after all *Air Extras*.

Note: Display edited to show detail.

WPNCB#AE

WPNCB#AE<<

PRICING SEARCH IN PROGRESS - PLEASE WAIT
20DEC DEPARTURE DATE-----LAST DAY TO PURCHASE 14DEC/2359

	BASE FARE	EQUIV AMT	TAXES/FEES/CHARGES	TOTAL
1- USD1819.00	NGN363800	149620XT	NGN513420ADT	
XT 59000YQ	21140NG	10000QT	4000TE	
42802GB	12678UB			
3638.00	727600	299240	1026840TTL	

ADT-01 MHWRCFR THXRCAF
LOS BA LON899.00BA LOS919.50NUC1818.50END ROE1.00
CONDITIONS APPLY/NON ENDORSEABLE-BA ONLY
VALIDATING CARRIER - BA

AIR EXTRAS

BG-BAGGAGE	CXR SEG/CPA	FEE
-- ADT-FIRST CHECKED BAG	BA 1-BOSLHR	0.00 *
1 ADT-SECOND CHECKED BAG	BA 1-BOSLHR	39.00 X

GT-GROUND TRANSPORTATION

CXR SEG/CPA	FEE
-- ADT-BIG DOG	AA 2-LHRBOS NOT AVAIL *

ML-MEAL/BEVERAGE

CXR SEG/CPA	FEE
2 ADT-SNACK	BA 1-BOSLHR 8.00 /

* FEES ARE FOR INFORMATION / DISPLAY ONLY
X FEE APPLIES TO THE ENTIRE UNIT OF TRAVEL
/ FEE APPLIES FOR EACH SELECTED ITEM
NO AIR EXTRAS FOUND FOR IE/LG/MD/PT

Rebooked itinerary

HISTORICAL/FUTURE DATE

When you request historical or future date pricing (WPB) with the AE action code, the *Air Extras* are identified as **display only**. The fees display with a trailer message advising that the fees are for display only, and the option/line number is not available.

WPB(date, month year)#AE

WPB25NOV10#AE

Note: Display edited to show detail.

FORMATS

*IA<<
1 BA 238B 30NOV 2 LOSLHR SS1 0815 1930 /DCBA
2 AA 155H 09DEC 4 LHRLOS SS1 1755 2045 /DCAA /E

WP<<

20NOV DEPARTURE DATE-----LAST DAY TO PURCHASE 14DEC/2359

	BASE FARE	EQUIV AMT	TAXES/FEES/CHARGES	TOTAL
1- USD1819.00	NGN363800	149620XT	NGN513420ADT	
XT 59000YQ	21140NG	10000QT	4000TE	
42802GB	12678UB			
3638.00	727600	299240	1026840TTL	

ADT-01 MHWRCFR HHXRCAF
LOS BA LON899.00BA LOS919.50NUC1818.50END ROE1.00
CONDITIONS APPLY/NON ENDORSEABLE-BA ONLY
VALIDATING CARRIER - BA

AIR EXTRAS AVAILABLE - SEE WP*AE

WPB25NOV10#AE<<

	BASE FARE	EQUIV AMT	TAXES/FEES/CHARGES	TOTAL
1- USD1819.00	NGN363800	149620XT	NGN513420ADT	
XT 59000YQ	21140NG	10000QT	4000TE	
42802GB	12678UB			
3638.00	727600	299240	1026840TTL	

ADT-01 MHWRCFR THXRCAF
LOS BA LON899.00BA LOS919.50NUC1818.50END ROE1.00
CONDITIONS APPLY/NON ENDORSEABLE-BA ONLY
VALIDATING CARRIER - BA

AIR EXTRAS

BG-BAGGAGE	CXR SEG/CPA	FEE
-- ADT-FIRST CHECKED BAG	BA 1-BOSLHR	0.00 *
ADT-SECOND CHECKED BAG	BA 1-BOSLHR	39.00 X

GT-GROUND TRANSPORTATION

CXR SEG/CPA	FEE
-- ADT-BIG DOG	AA 2-LHRBOS NOT AVAIL *

ML-MEAL/BEVERAGE

CXR SEG/CPA	FEE
ADT-SNACK	

FEES ARE FOR INFORMATION/DISPLAY ONLY
NO AIR EXTRAS FOUND FOR - LG/MD/PT

