Bargain Finder Max Customer Questionnaire

Ag	ency Name:			
Ag	ency PCC:			
1.	What pseudo city codes (PCCs) will you use to process <i>Bargain Finder Max</i> shopping transactions:			
2.	Do you book and shop in the same PCC?			
	O Yes	O No		
3.	Low-fare search tier:			
	a. Which low	-fare search tier did you select in the Bargain Finder Max agreement?		
	O 50	O 100 O 200		
	b. Do you have any plans to change your tier in the future?			
	O Yes	O No		
	If Yes, please p	provide timeline details:		
4.	If you selected Calendar Shopping, which of the following options did you select in the Bargain Finder Max agreement?			
	O +/-1 day	O +/-3 days		
5.	Do you use a third-party developer?			
	O Yes	O No		
	If Yes, who?			
6.	Do you use Sa	bre Web Services for low-fare search (WPNI, JR)?		
	O Ves	O No		

7.	What are your estimated number of Bargain Finder Max transactions planned for:			
	Certification per day during your testing period?			
	Production per day after implementation?			
8. Migration cutover plans:		tion cutover plans:		
	a. V	Vhat type of cutover are you planning?		
	(Chife-edge cutover		
	(Send your production transactions in stages		
	b. V	Vhich dates:		
	c. V	Vhat volume percentages:		
9.	Peak	information for shopping transactions (in USA Central Standard Time):		
	a. V	Vhat are your peak usage counts?		
	b. V	Vhat are your peak times of day?		
10. Do you have a routine maintenance schedule for implementations the product usage?		u have a routine maintenance schedule for implementations that may affect your ct usage?		
	Exam	ple: You restart your shopping servers every day at 2:00 p.m. CST.		
	O Y	es No		
11.	Do yo	u plan to use the Shop Across Passenger Types feature?		
	Note	Shop Across Passenger Types allows customers to specify up to four passenger types in a single entry, regardless of the number of passengers or passenger type combinability.		
	O Yes O No			

12. Will you shop for complex trips?

Notes

- A complex trip is defined as any itinerary other than simple one way or round trip. For example, open jaws and multi-destination journeys are complex trips.
- Bargain Finder Max returns a maximum of 19 options for complex trips.

0	Yes	0	No
1	res		INC

13. What is your shopping workflow? Do you have a different process flow for published fares versus negotiated fares? If so, please provide details for both in the following table. To change the order of the process, click the arrow to the right of the item you want to change, and then click a new option in the list.

Process flow for Published Fares	Process flow for Negotiated Fares (if different)
1.	1.
2.	2.
3.	3.
4.	4.
5.	5.
6.	6.
7.	7.
8.	8.

No	Se Fi	elling these inder Max	restrict availability based on through markets (married sell logic). e itineraries point to point may result in a failed attempt. The Bargainesponse identifies segments that must be sold as through and not point to point.	
a.	Do you use married sell logic?			
	0 Y	es	O No	
b.	Are you aware of married indicator logic during booking?			
	0 Y	es	O No	
	Note	logic). So The <i>Bar</i> g	may restrict availability based on through markets (married sell elling these itineraries point to point may result in a failed attempt. gain Finder Max response identifies segments that must be sold as and not point to point.	
C.	How	many time:	s do you try to book the same itinerary?	
d.	Do yo	ou use retry	/ logic?	
	0 Y	es	O No	
e.	-		nce options that are Unable to Sell/Unable to confirm (UC) with your search product?	
	0 Y	es	O No	
f.	Have you ever been or are you blacklisted from any airlines' availability?			
	0 Y	es	O No	
	Pleas	e provide (details:	
g.	What	is your cu	rrent percentage of UCs?	

14. Married Sell and Unable to Confirm:

h. Do you use an automated system to prevent UCs?		
Note If a UC is returned for a specified flight, do you use a system to tag or remove that option from displaying to any other users for the next "X" period of time?		
O Yes O No		
If Yes, please provide details:		
15. Are you using any form of caching?		
O Yes O No		
If Yes, please describe your cache logic in detail including how long items are held in cache:		
16. Do you use Sabre Web Services for booking and ticketing?		
O Yes O No		
If Yes, please list the Sabre Web Services request names of the products you use:		
17. What tool do you use to send requests to Sabre Web Services?		
O .NET		
O Axis 1.4		
Other:		