Sabre Dev Studio
build apps that move the world.

Release Notes

API Name	InstaFlights Search
SOAP Service Action Code	1
REST Method/Endpoint	POST /v1/shop/flights
Enhancements	A number of InstaFlights Search API enhancements were promoted to certification/production on 8/11/2016: • **enabletagging**: returns a Tag ID for each itinerary in the response and stores in the *Sabre* cache. The tag ID can be used to retrieve an itinerary via the *new* InstaFlights Search - Tag ID Lookup URL. • **view**: use a Sabre default response view or create a custom response view. To create a custom response view, define the response paths to include or exclude using the Custom Response View API, then pass the view as a filter in the request URI, e.g., view=NOWARNINGS to format the response. See the Response View Lookup API for a list of Sabre response views. • **returndate**: the return date is now optional. Omit the return date to retrieve a one-way flight. • See InstaFlights Search API documentation for details.

New features

Optional	In the request	
Parameter	enabletagging	
Type	boolean	
Description	• Returns a TagID for each itinerary and stores in the *Sabre* cache o The tag ID can be used to retrieve an itinerary from the Tag ID Lookup URL at: GET /v1/shop/flights/tags/{tagid}. • See documentation for new methods and endpoints.	
Sample Value	enabletagging=true – returns and stores itineraries for subsequent calls to the *Sabre* cache	
Parameter	view	
Type	string	

Description	The response view definition
Sample Value	• view=IF_ITIN_TOTAL_PRICE – a Sabre response view that excludes numerous response paths for the InstaFlights Search API • view=BFM_ITIN_TOTAL_PRICE – a Sabre response view that excludes numerous response paths for the Bargain Finder Max API
Note	You can either use a Sabre default response view or create a custom response view using the Custom Response View API.
Parameter	**returndate**
Type	string
Description	Date of returning flight in the time zone of the destination airport
Sample Value	Returndate=2016-08-31
Note	Previously, the return date was required.

New features

N/A	**In the response**
Element	**TagID**
Type	string
Description	The tag ID for the respective itinerary
Note	• A tag ID is returned when enabletagging=true is used in a previous InstaFlights Search API request • The tag ID can be used to retrieve an itinerary from the Tag ID Lookup URL • See documentation for details on tag ID expiration values.
Element	**Links**
Type	array
Element	**tagLookupLinkTemplate**

Type	N/A
Description	Formats an API request with placeholders to retrieve the itinerary associated with a given tag ID
Note	N/A

Resolved issues

Description	This release does not contain any bug fixes.