



Iberia Airlines

NDC Implementation Guide

Version 2.1

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1. Connectivity

Connection to the Iberia NDC API is via Mashery. An api key will be provided by Iberia upon request.

1.1 HTTP Headers

HEADER NAME	DESCRIPTION	MANDATORY?	EXAMPLE
api_key	Your unique key used to authorise access to the API.	Yes	n/a

2. Generic data across all services

Agency data must be included in all NDC messages in order to identify and validate the agency. Aggregator data as a participant, if applicable, should also be included.

- **Party:** This field is mandatory in all NDC messages.
 - TravelAgencySender is mandatory and must be sent with both:
 - IATA number: IATA number of the travel agency
 - AgencyID: name of the travel agency
 - AggregatorParticipant is optional and can be set with:
 - AggregatorID: identification for aggregator

3. Release Notes 2.1

Released to BETA - 30 January 2017

Released to production 09 March 2017

Release 2.1 contains the following changes:

3.1 Ordering with time limit

Agents will be able to create orders without a payment method, whenever the fare selected allows post-sale issuance. The agents will get the reservation locator and will have the possibility to send the form of payment and therefore issue the documents before the expiration date/time. Afterwards, if not issued, the order will be cancelled automatically. Seat and baggage purchase are only allowed on orders with immediate payment.



NDC API	NDC PADIS version	APPLIES TO RQ	APPLIES TO RS	Comments	Samples
AirDocIssue	16.2	Yes	Yes	Payment data should be provided under TicketDocInfo for all passengers in the order	See AirDocIssue examples
FlightPrice	16.2	No	Yes	The limit of time for an order to be issued will be informed under PricedFlightOffer. TimeLimits will be missing or empty when only immediate purchase is allowed	See FlightPrice examples
OrderCreate	16.2	Yes	No	When OrderCreate refers to an offer with time limit, form of payment is not mandatory	
OrderView	16.2	No	Yes	PaymentTime Limit will be informed under OrderItem	See OrderView examples



3.2 Fare conditions & baggage allowance information

Additional information about fare conditions and baggage allowance of the offers is now provided in FlightPrice.

NDC API	NDC PADIS version	APPLIES TO RQ	APPLIES TO RS	Comments	Samples
FlightPrice	15.2 16.2	No	Yes	The details of carry on and checked baggage are provided under CarryOnAllowanceList and CheckedBagAllowanceList, respectively.	See FlightPriceRS example
				The detailed conditions of the fare are displayed under FareRules	See FlightPriceRS example



3.3 Additional information about Orders

New fields have been added to the order view information.

NDC API	NDC PADIS version	APPLIES TO RQ	APPLIES TO RS	Comments	Samples
OrderView	16.2	No	Yes	Additional information in OrderViewRS message: Passengers: -Birth Date -Title -PhoneContact -Email Order: -Correction of Amount format(decimals) -Terminal for departure and arrival flights -Operating Carrier information	See OrderViewRS examples

4. AirDocIssue 2.1




4.1 Functional Description

The purpose of this service is to pay for a previously created order and have the documents (ETKT, EMD) issued.


Although the AirDocIssue is a stateless method, it is mandatory to have invokee OrderCreate previously to obtain an **Order with Time Limit**.

EndPoint: test.api.ba.com/iberia/beta/ndc/AirDocIssue/v2


Legend

-  Mandatory Field
-  New or modify field
-  To be removed/deprecated

4.2 Request Body

NAME	DESCRIPTION	FORMAT	ALLOWED VALUES
PrimaryLangID	Two character ISO Language Code, for the agent's preferred language. This is for error messages and some other data such as legal waivers.	2 alpha	EN ES
Version 	The IATA version of the message	numeric	any
<PointOfSale>			
CountryCode	Country code	2 alpha	List of countries
<Document>			
ReferenceVersion	The IATA Schema version.	numeric	any



<Party>			
Sender / IATA_Number 	Sender unique identifier such as: IATA number (if you have one) TIDs number (recommended if you do not have an IATA) Pseudo IATA (assigned by Iberia)	7 numeric	7 numbers
Sender / AgencyID	Name of the Sender / Agency	alphanumeric	any
Participant / AggregatorID	Participant / Aggregator unique identifier: IATA number (if you have one) TIDs number (recommended if you do not have an IATA) Pseudo IATA (assigned by Iberia)	7 numeric	7 numbers
< Query >			
TicketDocQuantity	Number of tickets	Numeric	any
Surname	Passenger's surname	alphanumeric	any
Name	Passenger's name	alphanumeric	any
OrderID	Order ID	alphanumeric	any
Payments / Type / Code	Code of payment	2 alpha	Lista padis
Payments / Payment / Amount	Total offer amount	Numeric	any
Method	Payment method, only can be Cash	Payment format	any





4.3 Response Body (OrderViewRS)

NAME	DESCRIPTION	FORMAT	Nullable
< Passengers >			
Passenger	Passenger Object Key	alphanumeric	False
PTC	Passenger Type Code	3 alpha	False
Birthdate	Birthdate of the passenger	Date	False
Surname	Surname of the passenger	alpha	False
Given	Name of the passenger	alphanumeric	False
Title	Title of the passenger (Mandatory for secure flights)	alpha	True
Number	Number of the phone contact	alphanumeric	True
Address	Email address	alphanumeric	True
Gender	Gender of the passenger (Mandatory for Infants)	alphabetic	True
Type	Type of the passenger ID Info	2 alpha	False
ID	ID of the passenger	alphanumeric	False
< Order >			
OrderID	Order ID	alphanumeric	False
ID	Order's Locator	alphanumeric	False
Airline ID	Airline ID	2 alpha	False



Total	Total amount of the order	numeric	False
Taxes	Taxes amount	numeric	False
< Order / OrderItem >			
OrderItemID	OrderItem ID	alphanumeric	False
BaseAmount	Amount of the OrderItem	numeric	False
Taxes	Total amount of taxes and breakdown	numeric	False
OriginDestinatioKey	OriginDestination Key	alphanumeric	False
SegmentKey	Segment Key	alphanumeric	False
AirportCode	Departure airport code	3 alpha	False
Date	Departure date	date	False
Time	Departure time	time	False
Terminal	Departure Terminal number	number	True
AirportCode	Arrival airport code	3 alpha	False
Date	Arrival date	date	False
Time	Arrival time	time	False
ChangeOfDay	Days between the departure and the arrival	numeric	True
Terminal	Arrival Terminal number	number	False
AirlineID	Airline ID of marketing carrier	2 alpha	False
Name	Airline name of marketing carrier	alphabetic	False





Flight number	Flight Number of marketing carrier	numeric	False
Airline ID	Airline ID of operating carrier	2 alpha	False
Name	Airline name of operating carrier	alphabetic	False
Flight number	Flight Number of marketing carrier	numeric	False
Text	Disclosures text	2 alpha	False
PassengerReferences	Passenger references of OrderItem	alphanumeric	False
< TicketDocInfos >			
TicketDocNbr	Ticket number	numeric	True
Code	Ticket code	3 alpha	True
Number of Booklets	Number of tickets	numeric	True
DateofIssue	Date of issue	date	True
TimeOfIssue	Time of issue	time	True
Passenger Reference	Ticket Passenger Reference	alphanumeric	True



4.4 Error messages

NDC Standard allow errors and warnings to be returned inside an 200 OK response. Errors returned with 200 OK will always be controlled errors result of external limitations as "Max accepted non-infant passengers is 9".

The following codes are enclosed in the response returned with a 200 OK.

PADIS STATUS CODE	EXAMPLE MESSAGE ERROR	REASON
795	There's a mismatch between payment amount and total offer prices	Incorrect amount
486	Form of payment missing or invalid for ticket	Without payment
486	Full order must be paid/issued. Missing documents	Payment not included for everything
486	Form of payment missing or invalid for ticket/document	Payment must be for everything in the order.



5. AirShopping 2.1


5.1 Functional Description

The **AirShopping** API returns priced availability offers for requested origin and destination, cabin and date. It returns the cheapest available offer together with higher classes of service and their product descriptions.


Before sending this request the AirlineProfile (list of Origins & Destinations) supplied by Iberia should be checked, ensuring shopping is only done for IB marketed routes.

EndPoint: test.api.ba.com/iberia/beta/ndc/AirShopping/v1

5.2 Request Body

NAME	DESCRIPTION	FORMAT	ALLOWED VALUES
PrimaryLangID	Two character ISO Language Code, for the agent's preferred language. This is for error messages and some other data such as legal waivers.	2 alpha	EN ES
Version 	The IATA version of the message	numeric	any
<PointOfSale>			
CountryCode	Country code	2 alpha	List of countries
<Document>			
ReferenceVersion	The IATA Schema version.	numeric	any



<Party>			
Sender / IATA_Number 	Sender unique identifier such as: IATA number (if you have one) TIDs number (recommended if you do not have an IATA) Pseudo IATA (assigned by Iberia)	7 numeric	7 numbers
Sender / AgencyID	Name of the Sender / Agency	alphanumeric	any
Participant / AggregatorID	Participant / Aggregator unique identifier: IATA number (if you have one) TIDs number (recommended if you do not have an IATA) Pseudo IATA (assigned by Iberia)	7 numeric	7 numbers
<Travelers>			
TravelerCount	Attribute Passenger Type Code	TravelerCount (numeric) PaxType (3 alpha)	Passenger Types



<CoreQuery>			
Departure / AirportCode	IATA 3 character code for the departure city/airport/station	3 alpha	any valid departure point listed in the AirlineProfile
Arrival / AirportCode	IATA 3 character code for the departure city/airport/station	3 alpha	Any valid arrival point listed in the AirlineProfile
Date	Date of travel	Date(yyyy-MM-dd)	any future date
<Preferences>			
Cabin	IATA PADIS Cabin code	1 numeric	1 First 2 Business 4 Premium Tourist 5 Economy
MaxStops	Number of stops	numeric	any

5.3 Response Body

NAME	DESCRIPTION	FORMAT	Nullable
<ShoppingResponseIDs>			
ResponseID	Id of the response	alphabetical	False
<OffersGroup>			
TotalOfferQuantity	Number of offers returned in the response	Numerical	False
AirlineOffers	List of available AirlineOffers.	List	True
AirlineOffer	Object containing the properties for an Offer.	AirlineOffer	True
<AirlineOffers / AirlineOffer>			
OfferId	Id of a returned offer	alphabetical	False
TotalPrice	Price of the offer	Numerical	False
Disclosure	Code related to the fare	alphabetical	False
PricedOffer	price breakdown from the offer returned	List	False



<DataList>			
AnonymousTraveler	Anonymous Passenger key	alphabetical	False
PTC	Anonymous Passenger Code	alphabetical	False
<DisclosuresList/Disclosures>			
ListKey	IATA Disclosure values		
MetaDataToken	Key for the value inside Metadata Item	alphabetical	True
Text	Value of the MetaData Item		
FlightSegmentList/FlightSegment			
SegmentKey	Flight Segment Code containing FlightId and date	alphanumeric	False
Departure			
AirportCode	IATA Airport Code	alphabetical	False
Date	Departure Date	Date	False
Time	Departure Time	Time	False
AirportName	Full Airport Name	alphabetical	False
Terminal/Name	Terminal name or number. Real world name for terminal	alphabetical/numerical	false



Arrival			
AirportCode	IATA Airport Code	alphabetical	False
Date	Departure Date	Date	False
Time	Departure Time	Time	False
AirportName	Full Airport Name	alphabetical	False
ChangeOfDay	Shows how many days after departure date flight will arrive.	numerical	False
Terminal/Name	Terminal name or number. Real world name for terminal	alphabetical/numerical	false
MarketingCarrier			
AirlineID	IATA airline code	alphabetical	False
Name	Full Airline name.	alphabetical	False
FlightNumber	The flight number	numerical	False
OperatingCarrier			
AirlineID	IATA airline code	alphabetical	False
Name	Full Airline name.	alphabetical	False
FlightNumber	The flight number	numerical	False
Disclosure/Text	Text showing the disclosure	alphabetical	False
Equipment			
AircraftCode	Aircraft Code		
Name	Full Aircraft model name		

FlightList			
Flight/FlightKey	Id for the flight	alphanumeric	False
Journey/Time	Time for the journey	Date	False
SegmentReferences	Id referencing a FlightSegment	alphanumeric	False
OriginDestinationList			
OriginDestinationKey	IATA Code referencing departure city and arrival city	alphabetical	False
DepartureCode	IATA Code for Departure City	alphabetical	False
ArrivalCode	IATA Code for Arrival City	alphabetical	False
FlightReferences	Id Referencing a Flight.	alphanumeric	False
Media List			
ListKey	Id for the Media Item	alphabetical	False
MediaLink	Http link referring to the Media Item	alphanumeric	False



5.4 Error messages

NDC Standard allow errors and warnings to be returned inside a 200 OK response. Errors returned with 200 OK will always be controlled errors result of external limitations as "Max accepted non-infant passengers is 9".

HTTP STATUS CODE	EXAMPLE MESSAGE ERROR	REASON
324	Can not be more infants than adults	More infants than adults
68	Max accepted non-infant passengers is 9	Number of passengers incorrect
913	There are not available flights for the requested query	No available flights
1	Please check the dates of your Shopping request	Bad Dates in the request




6. BaggageList 2.1

6.1 Functional Description

The BaggageList API returns a baggage catalogue of items for the selected offer.

EndPoint: test.api.ba.com/iberia/beta/ndc/BaggageAvailability/v1

6.2 Request Body

NAME	DESCRIPTION	FORMAT	ALLOWED VALUES
PrimaryLangID	Two character ISO Language Code, for the agent's preferred language. This is for error messages and some other data such as legal waivers.	2 alpha	<ul style="list-style-type: none">• EN• ES
Version 	The IATA version of the message	numeric	any
<PointOfSale>			
CountryCode	Country code	2 alpha	List of countries
<Document>			
ReferenceVersion	The IATA Schema version.	numeric	any
<Party>			

Sender / IATA_Number ⚠	<p>Sender unique identifier such as:</p> <p>IATA number (if you have one)</p> <p>TIDs number (recommended if you do not have an IATA)</p> <p>Pseudo IATA(assigned by Iberia)</p>	7 numeric	7 numbers
Sender / AgencyID	Name of the Sender / Agency	alphanumeric	any
Participant / AggregatorID	<p>Participant / Aggregator unique identifier:</p> <p>IATA number (if you have one)</p> <p>TIDs number (recommended if you do not have an IATA)</p> <p>Pseudo IATA(assigned by Iberia)</p>	7 numeric	7 numbers
<Travelers>			
TravelerCount	Attribute PaxType	<ul style="list-style-type: none"> • TravelerCount (numeric) • PaxType (3 alpha) 	any
<ShoppingResponseIDs>			
ResponseID	ResponseID of FlightPrice service	alphanumeric	any
AssociatedIDs	Offer Items	alphanumeric	any

6.3 Response Body

NAME	DESCRIPTION	FORMAT	Nullable
<ShoppingResponseIDs>			
ResponseID	Id of the response	alphabetical	False
<Services>			
ServiceID	ID of the baggage service	alphabetical	False
Name	Name of the baggage service	alphabetical	False
RFIC / Code	RFIC Code	number	False
Code	Code of the service	alpha	False
Description / Text	Description of the baggage service	alphabetical	False
Price	Price of the baggage	number	False
Segment References	Segment referentes with format flight number and flight date	alphanumeric	False
<Datalist>			
DataList	List of all data required. it contains anonymous passengers data, Disclosure List, Flight List, FlightSegmentList, Origin and Destination List and Media List.	List	True



6.4 Error messages

NDC Standard allow errors and warnings to be returned inside an 200 OK response. Errors returned with 200 OK will always be controlled errors result of external limitations as "Max accepted non-infant passengers is 9".

7. FlightPrice 2.1

7.1 Functional Description

The **FlightPrice** API returns a Priced Availability quote for the specified flight product, with Fare and Tax breakdown together with more detailed product information.

It may be called without making reference to a specific offer received in a previous AirShoppingRS using Get Direct Fare or, as is recommended, called using GetFare following a previous AirShoppingRS and referencing a specific offer.


EndPoint:

15.2 <https://test.api.ba.com/iberia/beta/ndc/FlightPrice/v1>

16.2 <https://test.api.ba.com/iberia/beta/ndc/FlightPrice/v2>

7.2 Change Log

In the version 15.2 for FlightPrice Get Fare the fields are:

<ShoppingResponseIDs>  Only for Get Fare			
ResponseID	ID Response of the AirShopping service	alphanumeric	any
OfferItemID	OfferItem ID	alphanumeric	any


7.3 Request Body

We provide two different methods to request the flight price.


- **GetFare:** Needs a previous AirShopping for returning a price breakdown.
- **GetDirectFare:** It is stateless. Including extra data it will return the price breakdown of the selected flight.







The various search parameters are described below:

NAME	DESCRIPTION	FORMAT	ALLOWED VALUES
PrimaryLangID	Two character ISO Language Code, for the agent's preferred language. This is for error messages and some other data such as legal waivers.	2 alpha	<ul style="list-style-type: none">• EN• ES
Version 	The IATA version of the message	numeric	any
<PointOfSale>			
CountryCode	Country code	2 alpha	List of countries




<Document>			
ReferenceVersion	The IATA Schema version.	numeric	any
<Party>			
Sender / IATA_Number 	Sender unique identifier such as: IATA number (if you have one) <u>TIDs</u> number (recommended if you do not have an IATA) Pseudo IATA (assigned by Iberia)	7 numeric	7 numbers
Sender / AgencyID	Name of the Sender / Agency	alphanumeric	any
Participant / AggregatorID	Participant / Aggregator unique identifier: IATA number (if you have one) <u>TIDs</u> number (recommended if you do not have an IATA) Pseudo IATA (assigned by Iberia)	7 numeric	7 numbers

<Travelers>			
TravelerCount	Attribute Passenger Type Code	<ul style="list-style-type: none"> • TravelerCount (numeric) • PaxType (3 alpha) 	Passenger Types
<Query>  Only for Direct Fare			
Departure / AirportCode	The departure city (or airport)	3 alpha	any valid airport or city code
Arrival / AirportCode	The arrival city (or airport)	3 alpha	any valid airport or city code
Date	Date of travel	date	any future date
AirlineID	The airline ID	2 alpha	any
Flight Number	The number of the flight	4 numbers	any
<Query>   Only for Get Fare			
OfferID	ID of the Offer	alphanumeric	any
OfferItemID	ID of the Offer Item	alphanumeric	any
<ShoppingResponseIDs>  Only for Get Fare			
ResponseID	ID Response of the AirShopping service	alphanumeric	any



7.4 Response Body

NAME	DESCRIPTION	FORMAT	Nullable
<ShoppingResponseIDs>			
ResponseID	Id of the response	Alphabetical	False
<PricedFlightOffers / OfferID>			
OfferID	Offer ID	Alphabetical	False
<PricedFlightOffers / OfferPrice>			
Total Amount	Sum of Base Amount and Taxes	Numeric	False
Taxes	Taxes breakdown	Numeric	False
Associations	Traveler references	Alphanumeric	False
Penalty	Penalties from cancel or change the order	Penalty	True
<PricedFlightOffers / TimeLimits>			
Payment Date Time 	Payment date limit	Date	True
<PricedFlightOffers / Associations>			
Code	Code of class of service	1 Alpha	False
MarketingName	Name of the cabin	Alphabetical	False
<Datalist>			
DataList	List of all data required. it contains anonymous passengers data, Disclosure List, Flight List, FlightSegmentList, Origin and Destination List and Media List.	List	True



7.5 Error messages

NDC Standard allow errors and warnings to be returned inside an 200 OK response. Errors returned with 200 OK will always be controlled errors result of external limitations as "Max accepted non-infant passengers is 9".



8. ItinReShop 2.1


8.1 Functional Description

The ItinReShop API allows the refund value of an existing Order to be quoted. Any refundable fare and taxes will be refunded when you invoke the OrderCancel service.

EndPoint: test.api.ba.com/iberia/beta/ndc/ItinReshop/v2

8.2 Request Body

NAME	DESCRIPTION	FORMAT	ALLOWED VALUES
PrimaryLangID	Two character ISO Language Code, for the agent's preferred language. This is for error messages and some other data such as legal waivers.	2 alpha	<ul style="list-style-type: none"> EN ES
Version 	The IATA version of the message	numeric	any
<PointOfSale>			
CountryCode	Country code	2 alpha	List of countries
<Document>			
ReferenceVersion	The IATA Schema version.	numeric	any
<Party>			
Sender / IATA_Number 	<p>Sender unique identifier such as:</p> <p>IATA number (if you have one)</p> <p>TIDs number (recommended if you do not have an IATA)</p> <p>Pseudo IATA(assigned by Iberia)</p>	7 numeric	7 numbers
Sender / AgencyID	Name of the Sender / Agency	alphanumeric	any

Participant / AggregatorID	Participant / Aggregator unique identifier: IATA number (if you have one) TIDs number (recommended if you do not have an IATA) Pseudo IATA (assigned by Iberia)	7 numeric	7 numbers
<Query>  Order by OrderID			
Action Type	Action type	alphabetic	Reprice Cancel
OrderID	Order ID	alphanumeric	any

8.3 Response Body

NAME	DESCRIPTION	FORMAT	Nullable
< Response ID >			
Response ID	Responde ID	alphanumeric	False
< Passengers >			
Passenger	Passenger Object Key	alphanumeric	False
PTC	Passenger Type Code	3 alpha	False
Birthdate	Birthdate of the passenger	Date	False
Surname	Surname of the passenger	alphanumeric	False



Given	Name of the passenger	alphanumeric	False
Title	Title of the passenger (Mandatory for secure flights)	alpha	False
PhoneContact	Number of the phone contact	alphanumeric	False
Address	Email address	alphanumeric	False
Gender	Gender of the passenger (Mandatory for Infants)	alphabetic	False
Type	Type of the passenger ID Info	2 alpha	False
ID	ID of the passenger	alphanumeric	False
< Order >			
OrderID	Order ID	alphanumeric	False
ID	Order's Locator	alphanumeric	False
Airline ID	Airline ID	2 alpha	False
< Order / OrderItem >			
OrderItemID	OrderItem ID	alphanumeric	False
PassengerReferences	Passenger references of OrderItem	alphanumeric	False
OriginDestinatioKey	OriginDestination Key	alphanumeric	False
SegmentKey	Segment Key	alphanumeric	False
AirportCode	Departure airport code	3 alpha	False
Date	Departure date	date	False



Time	Departure time	time	False
Terminal	Departure Terminal number	number	False
AirpotCode	Arrival airport code	3 alpha	False
Date	Arrival date	date	False
Time	Arrival time	time	False
ChangeOfDay	Days between the departure and the arrival	numeric	False
Terminal	Arrival Terminal number	number	False
AirlineID	Airline ID of marketing carrier	2 alpha	False
Name	Airline name of marketing carrier	alphabetic	False
Flight number	Flight Number of marketing carrier	numeric	False
Airline ID	Airline ID of operating carrier	2 alpha	False
Name	Airline name of operating carrier	alphabetic	False
Flight number	Flight Number of marketing carrier	numeric	False
Text	Disclosures text	2 alpha	False



<ReShopOffer>			
OfferID	OfferID	alphanumeric	False
OriginalOrder/Amount	Base amount	numeric	False
Taxes	Amount of taxes and breakdown	numeric	False
NewOffer/Amount	Amount of the new offer	numeric	False
PenaltyAmount/Amount	Penalty amount of the new offer	numeric	False
FeesAmount/Amount	Fees amount	numeric	False
ReshopDue/Amount	Total amount of the new offer	numeric	False
< Metadata >			
CurrencyMetadata / Decimals	Decimals	numeric	False



8.4 Error messages

NDC Standard allow errors and warnings to be returned inside an 200 OK response. Errors returned with 200 OK will always be controlled errors result of external limitations as "Max accepted non-infant passengers is 9".

The following codes are enclosed in the response returned with a 200 OK.

PADIS STATUS CODE	EXAMPLE MESSAGE ERROR	REASON
486	Invalid action code	Incorrect action
486	Action code missing	Action missing
911	PNR Error: Invalid PNR	PNR Invalid
911	PNR Error: PNR canceled	PNR Canceled
396	Order with no issued tickets	Order without tickets



9. OrderCancel 2.1


9.1 Functional Description


The Order Cancel API allows an existing Order to be cancelled. Any refundable fare and taxes will be refunded.



EndPoints:

15.2 test.api.ba.com/iberia/beta/ndc/OrderCancel/v1

9.2 Request Body

NAME	DESCRIPTION	FORMAT	ALLOWED VALUES
PrimaryLangID	Two character ISO Language Code, for the agent's preferred language. This is for error messages and some other data such as legal waivers.	2 alpha	<ul style="list-style-type: none">• EN• ES
Version 	The IATA version of the message	numeric	any

<PointOfSale>			
CountryCode	Country code	2 alpha	List of countries
<Document>			
ReferenceVersion	The IATA Schema version.	numeric	any
<Party>			
Sender / IATA_Number 	Sender unique identifier such as: IATA number (if you have one) TIDs number (recommended if you do not have an IATA) Pseudo IATA (assigned by Iberia)	7 numeric	7 numbers
Sender / AgencyID	Name of the Sender / Agency	alphanumeric	any
Participant / AggregatorID	Participant / Aggregator unique identifier: IATA number (if you have one) TIDs number (recommended if you do not have an IATA) Pseudo IATA (assigned by Iberia)	7 numeric	7 numbers

<Query>  Order by OrderID			
OrderID	OrderID	alphanumeric	any
<Query>  Order by Locator and Surname			
ID	Order's locator	alphanumeric	any
Airline ID	Airline ID	2 alpha	any

9.3 Response Body

NAME	DESCRIPTION	FORMAT	Nullable
<ShoppingResponseIDs>			
Marketing Message / Text	Additional text for asociated services	alphabetical	False
Order Reference	Order reference	alphanumeric	False

9.4 Error messages

NDC Standard allow errors and warnings to be returned inside an 200 OK response. Errors returned with 200 OK will always be controlled errors result of external limitations as "Max accepted non-infant passengers is 9".

The following codes are enclosed in the response returned with a 200 OK.

HTTP STATUS CODE	EXAMPLE MESSAGE ERROR	REASON
396	Order with no issued tickets	No issued tickets
991	PNR Canceled	PNR Error: PNR canceled



10. OrderChange 2.1

10.1 Functional Description


The **Order Change** API allows an existing Order to be updated.

The Order Change API currently supports the following types of update




- Change contact info (telephone or email)

EndPoint: test.api.ba.com/iberia/beta/ndc/OrderChange/v1

10.2 Request Body

NAME	DESCRIPTION	FORMAT	ALLOWED VALUES
PrimaryLangID	Two character ISO Language Code, for the agent's preferred language. This is for error messages and some other data such as legal waivers.	2 alpha	<ul style="list-style-type: none">• EN• ES
Version 	The IATA version of the message	numeric	any
<PointOfSale>			
CountryCode	Country code	2 alpha	List of countries
<Document>			
ReferenceVersion	The IATA Schema version.	numeric	any
<Party>			

Sender / IATA_Number ⚠️	Sender unique identifier such as: IATA number (if you have one) TIDs number (recommended if you do not have an IATA) Pseudo IATA (assigned by Iberia)	7 numeric	7 numbers
Sender / AgencyID	Name of the Sender / Agency	alphanumeric	any
Participant / AggregatorID	Participant / Aggregator unique identifier: IATA number (if you have one) TIDs number (recommended if you do not have an IATA) Pseudo IATA (assigned by Iberia)	7 numeric	7 numbers
<Query>			
< Query / Passengers > ⚠️			
Passenger	Passenger Object Key	alphanumeric	any
Surname	Surname of the passenger	alphanumeric	any
Given	Name of the passenger	alphanumeric	any
Title ⚠️	Title of the passenger (Mandatory for secure flights)	alpha	<ul style="list-style-type: none"> • MR • MRS

Address	Email address	alphanumeric	any
PhoneContact / Application	Application	alphabetic	any
PhoneContact / Number	Telephone number	numeric	any
ActionType	Action type	alphabetic	Update
< Query / Order Items > 			
OrderID 	Order ID with mandatory attribute Owner	alphanumeric	any
TotalOrderItemQuantity	Total Order Quantity	numeric	any
ActionType	Action type	alphabetic	Update
OrderItemID 	OrderItem ID with mandatory attribute Owner	alphanumeric	any



10.3 Response Body (OrderViewRS)

NAME	DESCRIPTION	FORMAT	Nullable
< Passengers >			
Passenger	Passenger Object Key	alphanumeric	False
PTC	Passenger Type Code	3 alpha	False
Birthdate	Birthdate of the passenger	Date	False
Surname	Surname of the passenger	alphanumeric	False
Given	Name of the passenger	alphanumeric	False
Title	Title of the passenger (Mandatory for secure flights)	alpha	False
Number	Number of the phone contact	alphanumeric	False
Address	Email address	alphanumeric	False
Gender	Gender of the passenger (Mandatory for Infants)	alphabetic	False
Type	Type of the passenger ID Info	2 alpha	False
ID	ID of the passenger	alphanumeric	False
< Order >			
OrderID	Order ID	alphanumeric	False
ID	Order's Locator	alphanumeric	False
Airline ID	Airline ID	2 alpha	False
Total	Total amount of the order	numeric	False
Taxes	Taxes amount	numeric	False





< Order / OrderItem >			
OrderItemID	OrderItem ID	alphanumeric	False
BaseAmount	Amount of the OrderItem	numeric	False
Taxes	Total amount of taxes and breakdown	numeric	False
OriginDestinatioKey	OriginDestination Key	alphanumeric	False
SegmentKey	Segment Key	alphanumeric	False
AirportCode	Departure airport code	3 alpha	False
Date	Departure date	date	False
Time	Departure time	time	False
Terminal	Departure Terminal number	number	False
AirpotCode	Arrival airport code	3 alpha	False
Date	Arrival date	date	False
Time	Arrival time	time	False
ChangeOfDay	Days between the departure and the arrival	numeric	False
Terminal	Arrival Terminal number	number	False
AirlineID	Airline ID of marketing carrier	2 alpha	False
Name	Airline name of marketing carrier	alphabetic	False
Flight number	Flight Number of marketing carrier	numeric	False
Airline ID	Airline ID of operating carrier	2 alpha	False
Name	Airline name of operating carrier	alphabetic	False
Flight number	Flight Number of marketing carrier	numeric	False





Text	Disclosures text	2 alpha	False
Payment TimeLimit	Payment time limit expired	date	False
PassengerReferences	Passenger references of OrderItem	alphanumeric	False
< TicketDocInfos >			
TicketDocNbr	Ticket number	numeric	False
Code	Ticket code	3 alpha	False
NumberofBooklets	Number of tickets	numeric	False
DateofIssue	Date of issue	date	False
TimeOfIssue	Time of issue	time	False
Passenger Reference	Ticket Passenger Reference	alphanumeric	False

10.4 Error messages

NDC Standard allow errors and warnings to be returned inside an 200 OK response. Errors returned with 200 OK will always be controlled errors result of external limitations as "Max accepted non-infant passengers is 9".



11. OrderCreate 2.1

Functional Description

The OrderCreate service generates a booking for the supplied itinerary and passenger details, returning an OrderID.

Subject to the offers conditions a time limit may be offered or instant purchase may be required.

The payment method available is Card payment

Although the Order Create service is stateless it is assumed that in most cases it will be called as part of a specific sequence such as:

AirShopping

FlightPrice

SeatAvailability (if Seat selection is required)


BaggageList (if pre-purchased excess baggage is required)



OrderCreate






15.2 test.api.ba.com/iberia/beta/ndc/OrderCreate/v1

16.2 test.api.ba.com/iberia/beta/ndc/OrderCreate/v2

11.1 Request Body

NAME	DESCRIPTION	FORMAT	ALLOWED VALUES
PrimaryLangID	Specifies the agent's preferred language	2 alphabetic	any
Version 	The IATA version of the message	numeric	any
<PointOfSale>			
CountryCode	Country code	alphabetic	any
<Document>			
ReferenceVersion	The IATA Schema version.	alphanumeric	any
<Party>			

Sender / IATA_Number	Sender IATA number (if you have one)	numeric	7 numbers
	Sender non-IATA number (if you don't have an IATA number)	numeric	7 numbers
Sender / AgencyID	Agency ID	alphanumeric	any
Participant / AggregatorID	Aggregator ID	numeric	any
<Query>			
< Query / Passengers > 			
Passenger	Passenger Object Key	alphanumeric	any
PTC	Passenger Type Code	3 alpha	Passenger Types
Birthdate	Birthdate of the passenger	Date	Date depends of the PTC
Surname	Surname of the passenger	alphanumeric	any
Given	Name of the passenger	alphanumeric	any
Title 	Title of the passenger (Mandatory for secure flights)	alpha	<ul style="list-style-type: none"> • MR • MRS
Number	Number of the phone contact	alphanumeric	any
Address	Email address	alphanumeric	any

Gender 	Gender of the passenger (Mandatory for Infants)	alphabetic	<ul style="list-style-type: none"> • Male • Female
Type	Type of the passenger ID Info	2 alpha	any
ID	ID of the passenger	alphanumeric	any
< Query / Order Items > 			
Owner 	Owner of the offer	2 alpha	IB
Response ID	Response ID	alphanumeric	any
OfferID 	Offer ID with mandatory attribute Owner	alphanumeric	any
OfferItemID 	Offer Item ID of the Offer ID with mandatory attribute Owner	alphanumeric	any


< Query / Order Items / Offer Item ID >			
Passenger Reference	Passenger reference of the Offer Item	alphanumeric	any
Associated Service	Associated service, can be baggage, seat o special need	alphanumeric	any
Service ID	Service ID	alphanumeric	any
Passenger Reference	Passenger reference of the associated service	alphanumeric	any
<Query / Payments >			
Method	Payment Method, can be Cash payment	alphabetic	any
Amount	Total amount of the offer	numeric	any
Surname	Payer's surname	alphabetic	any
Given	Payer's surname	alphabetic	any
Number	telephone number	numeric	any
Address	Email adress	alphanumeric	any
< Query / Datalist >			
< Query / Datalist / SeatList >			
Seats	Seat ID with mandatory ListKey	alphanumeric	any
Column	Number of column	character	A,B,C...
Row/Number	Number of row	numericalflight size

11.2 Response Body

NAME	DESCRIPTION	FORMAT	Nullable
< Passengers >			
Passenger	Passenger Object Key	alphanumeric	False
PTC	Passenger Type Code	3 alpha	False
Birthdate	Birthdate of the passenger	Date	False
Surname	Surname of the passenger	alpha	False
Given	Name of the passenger	alphanumeric	False
Title	Title of the passenger (Mandatory for secure flights)	alpha	True
Number	Number of the phone contact	alphanumeric	True
Address	Email address	alphanumeric	True
Gender	Gender of the passenger (Mandatory for Infants)	alphabetic	True
Type	Type of the passenger ID Info	2 alpha	False
ID	ID of the passenger	alphanumeric	False



< Order >			
OrderID	Order ID	alphanumeric	False
ID	Order's Locator	alphanumeric	False
Airline ID	Airline ID	2 alpha	False
Total	Total amount of the order	numeric	False
Taxes	Taxes amount	numeric	False
< Order / OrderItem >			
OrderItemID	OrderItem ID	alphanumeric	False
BaseAmount	Amount of the OrderItem	numeric	False
Taxes	Total amount of taxes and breakdown	numeric	False
OriginDestinatioKey	OriginDestination Key	alphanumeric	False
SegmentKey	Segment Key	alphanumeric	False
AirportCode	Departure airport code	3 alpha	False
Date	Departure date	date	False
Time	Departure time	time	False
Terminal	Departure Terminal number	number	True
AirportCode	Arrival airport code	3 alpha	False
Date	Arrival date	date	False

Time	Arrival time	time	False
ChangeOfDay	Days between the departure and the arrival	numeric	True
Terminal	Arrival Terminal number	number	False
AirlineID	Airline ID of marketing carrier	2 alpha	False
Name	Airline name of marketing carrier	alphabetic	False
Flight number	Flight Number of marketing carrier	numeric	False
Airline ID	Airline ID of operating carrier	2 alpha	False
Name	Airline name of operating carrier	alphabetic	False
Flight number	Flight Number of marketing carrier	numeric	False
Text	Disclosures text	2 alpha	False
Payment TimeLimit 	Payment time limit expired	date	True
PassengerReferences	Passenger references of OrderItem	alphanumeric	False
< TicketDocInfos >			
TicketDocNbr	Ticket number	numeric	True

Code	Ticket code	3 alpha	True
NumberofBooklets	Number of tickets	numeric	True
DateofIssue	Date of issue	date	True
TimeOfIssue	Time of issue	time	True
Passenger Reference	Ticket Passenger Reference	alphanumeric	True

11.3 Error messages

NDC Standard allow errors and warnings to be returned inside a 200 OK response. Errors returned with 200 OK will always be controlled errors result of external limitations as "Max accepted non-infant passengers is 9".

PADIS STATUS CODE	EXAMPLE MESSAGE ERROR	REASON
911	Booking error: selected flight/cabin is not available	Not available
486	Additional services only available with instant purchase	Order create with baggage and without payment
466	Form of payment missing or invalid for ticket/document	Order create without timelimit and without payment

Creates a booking for the supplied itinerary and passenger details, returning an OrderID.

Subject to the offers conditions a time limit may be offered or instant purchase may be required.

The payment methods available are Cash payment.



12. OrderRetrieve 2.1

12.1 Functional Description


The **OrderRetrieve** service is to retrieve orders that have been created previously.

EndPoints:

15.2 test.api.ba.com/iberia/beta/ndc/OrderRetrieve/v1

16.2 test.api.ba.com/iberia/beta/ndc/OrderRetrieve/v2

12.2 Request Body

NAME	DESCRIPTION	FORMAT	ALLOWED VALUES
PrimaryLangID	Two character ISO Language Code, for the agent's preferred language. This is for error messages and some other data such as legal waivers.	2 alpha	EN ES
Version 	The IATA version of the message	numeric	any
<PointOfSale>			
CountryCode	Country code	alphabetic	List of countries
<Document>			
ReferenceVersion	The IATA Schema version.	numeric	any
<Party>			



Sender / IATA_Number	Sender unique identifier such as: IATA number (if you have one) TIDs number (recommended if you do not have an IATA) Pseudo IATA (assigned by Iberia)	7 numeric	7 numbers
Sender / AgencyID	Name of the Sender / Agency	alphanumeric	any
Participant / AggregatorID	Participant / Aggregator unique identifier: IATA number (if you have one) TIDs number (recommended if you do not have an IATA) Pseudo IATA (assigned by Iberia)	7 numeric	7 numbers
<Query> Order by OrderID			
OrderID	OrderID	alphanumeric	any
<Query> Order by Locator and Surname			
Surname	Passenger's surname	alphanumeric	any
ID	Order's locator	alphanumeric	any
Airline ID	Airline ID	2 alpha	any



12.3 Response Body

NAME	DESCRIPTION	FORMAT	Nullable
< Passengers >			
Passenger	Passenger Object Key	alphanumeric	False
PTC	Passenger Type Code	3 alpha	False
Birthdate	Birthdate of the passenger	Date	False
Surname	Surname of the passenger	alpha	False
Given	Name of the passenger	alphanumeric	False
Title	Title of the passenger (Mandatory for secure flights)	alpha	True
Number	Number of the phone contact	alphanumeric	True
Address	Email address	alphanumeric	True
Gender	Gender of the passenger (Mandatory for Infants)	alphabetic	True
Type	Type of the passenger ID Info	2 alpha	False
ID	ID of the passenger	alphanumeric	False
< Order >			
OrderID	Order ID	alphanumeric	False
ID	Order's Locator	alphanumeric	False
Airline ID	Airline ID	2 alpha	False
Total	Total amount of the order	numeric	False
Taxes	Taxes amount	numeric	False



< Order / OrderItem >			
OrderItemID	OrderItem ID	alphanumeric	False
BaseAmount	Amount of the OrderItem	numeric	False
Taxes	Total amount of taxes and breakdown	numeric	False
OriginDestinatioKey	OriginDestination Key	alphanumeric	False
SegmentKey	Segment Key	alphanumeric	False
AirportCode	Departure airport code	3 alpha	False
Date	Departure date	date	False
Time	Departure time	time	False
Terminal	Departure Terminal number	number	True
AirportCode	Arrival airport code	3 alpha	False
Date	Arrival date	date	False
Time	Arrival time	time	False
ChangeOfDay	Days between the departure and the arrival	numeric	True
Terminal	Arrival Terminal number	number	False
AirlineID	Airline ID of marketing carrier	2 alpha	False
Name	Airline name of marketing carrier	alphabetic	False
Flight number	Flight Number of marketing carrier	numeric	False
Airline ID	Airline ID of operating carrier	2 alpha	False



Name	Airline name of operating carrier	alphabetic	False
Flight number	Flight Number of marketing carrier	numeric	False
Text	Disclosures text	2 alpha	False
Payment TimeLimit	Payment time limit expired	date	True
PassengerReferences	Passenger references of OrderItem	alphanumeric	False
< TicketDocInfos >			
TicketDocNbr	Ticket number	numeric	True
Code	Ticket code	3 alpha	True
NumberofBooklets	Number of tickets	numeric	True
DateofIssue	Date of issue	date	True
TimeOfIssue	Time of issue	time	True
Passenger Reference	Ticket Passenger Reference	alphanumeric	True

12.1 Error messages

NDC Standard allow errors and warnings to be returned inside a 200 OK response. Errors returned with 200 OK will always be controlled errors result of external limitations as "Max accepted non-infant passengers is 9"

PADIS STATUS CODE	EXAMPLE MESSAGE ERROR	REASON
911	PNR Error: Invalid PNR	PNR invalid



13. SeatAvailability 2.1

13.1 Functional Description


The **SeatAvailability** API returns priced seatmaps for the flights in the selected offer.


EndPoint: test.api.ba.com/iberia/beta/ndc/SeatAvailability/v1

13.2 Request Body

There are various search parameter for this endpoint.

13.3 Request Body

NAME	DESCRIPTION	FORMAT	ALLOWED VALUES
PrimaryLangID	Two character ISO Language Code, for the agent's preferred language. This is for error messages and some other data such as legal waivers.	2 alpha	EN ES
Version 	The IATA version of the message	numeric	any
<PointOfSale>			
CountryCode	Country code	2 alpha	List of countries
<Document>			
ReferenceVersion	The IATA Schema version.	numeric	any

<Party>			
Sender / IATA_Number 	Sender unique identifier such as: IATA number (if you have one) TIDs number (recommended if you do not have an IATA) Pseudo IATA (assigned by Iberia)	7 numeric	7 numbers
Sender / AgencyID	Name of the Sender / Agency	alphanumeric	any
Participant / AggregatorID	Participant / Aggregator unique identifier: IATA number (if you have one) TIDs number (recommended if you do not have an IATA) Pseudo IATA (assigned by Iberia)	7 numeric	7 numbers
<Travelers>			
TravelerCount	Attribute PaxType	TravelerCount (numeric) PaxType (3 alpha)	any
<ShoppingResponseIDs>			
ResponseID	ResponseID of FlightPrice service	alphanumeric	any
AssociatedIDs	Offer Items	alphanumeric	

13.4 Response Body

NAME	DESCRIPTION	FORMAT	Nullable
<ShoppingResponseIDs>			
ResponseID	Id of the response	alphabetical	False
<Flights>			
OriginDestinationReference	IATA standard reference for Origin Destination. (OriDestDate)	alphabetical	False
FlightSegmentReferences	IATA standard reference for flight	alphabetical	False
Code	Code of the cabin	numerical	False
<Services/Service>			
ServiceID	ID of the baggage service	alphabetical	False
Name	Name of the baggage service	alphabetical	False
RFIC / Code	RFIC Code	number	False
Code	Code of the service	alpha	False
Description / Text	Description of the baggage service	alphabetical	False
Price	Price of the baggage	number	False



Segment References	Segment referentes with format flight number and flight date	alphanumeric	False
<DataList>			
AnonymousTraveler	Anonymous Passenger key	alphabetical	False
PTC	Anonymous Passenger Code	alphabetical	False
FlightSegmentList/FlightSegment			
SegmentKey	Flight Segment Code containing FlightId and date	alphanumeric	False
Departure			
AirportCode	IATA Airport Code	alphabetical	False
Date	Departure Date	Date	False
Time	Departure Time	Time	False
AirportName	Full Airport Name	alphabetical	False
Terminal/Name	Terminal name or number. Real world name for terminal	alphabetical/numerical	false

Arrival			
AirportCode	IATA Airport Code	alphabetical	False
Date	Departure Date	Date	False
Time	Departure Time	Time	False
AirportName	Full Airport Name	alphabetical	False
ChangeOfDay	Shows how many days after departure date flight will arrive.	numerical	False
Terminal/Name	Terminal name or number. Real world name for terminal	alphabetical/numerical	false
MarketingCarrier			
AirlineID	IATA airline code	alphabetical	False
Name	Full Airline name.	alphabetical	False
FlightNumber	The flight number	numerical	False
OperatingCarrier			
AirlineID	IATA airline code	alphabetical	False
Name	Full Airline name.	alphabetical	False
FlightNumber	The flight number	numerical	False
Disclosure/Text	Text showing the disclosure	alphabetical	False



Equipment			
AircraftCode	Aircraft Code		
Name	Full Aircraft model name		
FlightList			
Flight/FlightKey	Id for the flight	alphanumerical	False
Journey/Time	Time for the journey	Date	False
SegmentReferences	Id referencing a FlightSegment	alphanumerical	False
OriginDestinationList			
OriginDestinationKey	IATA Code referencing departure city and arrival city	alphabetical	False
DepartureCode	IATA Code for Departure City	alphabetical	False
ArrivalCode	IATA Code for Arrival City	alphabetical	False
FlightReferences	Id Referencing a Flight.	alphanumerical	False
Media List			
ListKey	Id for the Media Item	alphabetical	False
MediaLink	Http link referring to the Media Item	alphanumerical	False



SeatList			
Seats/Refs	Id of the Seat	alphanumeric	False
Column	Refers to the column of the plane	character	False
Row/Number	Refers to the row of the plane	numerical	False
Characteristic	Code for the characteristic of the seat	numerical/alphabetical	False

13.5 Error messages

NDC Standard allow errors and warnings to be returned inside an 200 OK response. Errors returned with 200 OK will always be controlled errors result of external limitations as "Max accepted non-infant passengers is 9".



14. Examples and SoapUI

Together with this guide you should also have received two files:

- Iberia NDC Examples R2_1 that contains many examples.
- Iberia NDC R2_1 SoapUI Project containing various test suites that you can import into SoapUI and run them in order to better understand the functionality.

15. Generic Data R2.1

15.1 List of Countries

The following are the list of markets from where we accept NDC sales as of today.

ISO Code	Name
ES	Spain
GB	United Kingdom
FR	France
DE	Germany
SE	Sweden
RU	Russia
US	USA
CO	Colombia



15.2 Passenger Type Codes

The following are the PTC 's accepted as of today.

PTC	Value
ADT	Adult
CHD	Child
INF	Infant in lap

15.3 Form of Payment

The following are the Forms of Payment accepted through the NDC channel as of today.

FOP Codes	Value
CA	Cash
CC	Credit Card
CK	Check
DP	Airline Reporting Corporation direct form of payment
EF	Electronic funds transfer
GR	Government transportation request
IEP	Easy pay
MS	Miscellaneous
NR	Non-refundable (refund restricted)
PT	Prepaid Ticket Advice (PTA)
SGR	Single government transportation request
UN	United Nations Transportation Request

