Revision: 01



# XML Interface Specification Technical Guide

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**Presented By** 



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# **Revision History**

Revision No	Date of Change	Summary of changes
00	31/03/2014	Initial draft
01	11/05/2016	Updated Version (Update By : JS , Reviewed By : PK)
02	04/04/2017	Updated Version (Update By : JS , Reviewed By : CM)
03	27/06/2017	Updated Version (Update By : RG, Reviewed By : CM)



## 1 Overview

This document describes TBOHolidays Hotel web service, which can be integrated into various application (Web app, Mobile app etc). It is intended specially for developers and also other team members get through this document to know how it works. This guide provides all the required information to integrate this hotel web service. We recommended that you read this full guide.

This guide explains the use of each method, what support we are providing to use the web service efficiently, how to access the resources provided by TBOHolidays. We are also providing some samples (code samples as well) to ease out the integration process. Also this document contains the certification process you need to go through for Live access. The document assumes that you are familiar with web services technology. Still if you face any issue or any concern you can reach us as apisupport@tboholidays.com.



## 2 What is New

What is new in this Version 7.0

#### New features added in comparison to older Version 6.5

- ★ Light search with improved response time, and response content GZIP enabled.
- ★ Schema optimization for all the methods to reduce request/response size.
- ★ Search filters- order by price, star rating.
- ★ Results available in preferred currency, hotel/room-wise promotions included.
- ★ Results available with/without de-duplication.
- ★ Optional Supplements available
- ★ Cancellation policies available in free text/XML nodes format(whichever available)
- ★ Single method to fetch single/multiple rooms cancellation policies.
- ★ Single method to create vouchered/confirmed booking.
- ★ Payment mode option available e.g. pay by limit/fawry/credit card

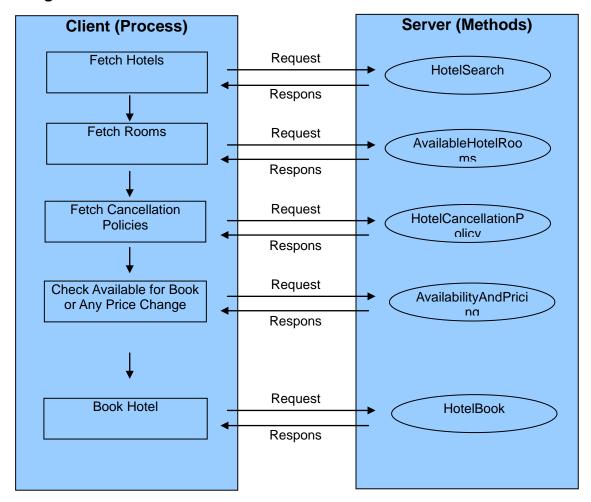
(fawry and credit card for future use)

- ★ Single method for auto-cancellation and delayed cancellation.
- ★ New method to make amendment request.
- ★ Improved error handling
- ★ Static content available for de-duplicated properties.
- ★ Import booking with client reference number, this will help client to know booking status if booking response is not received at client due to connectivity or any other issues.



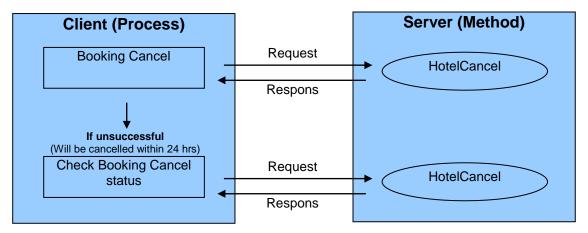
# 3 Expected WorkFlow

# **Booking**

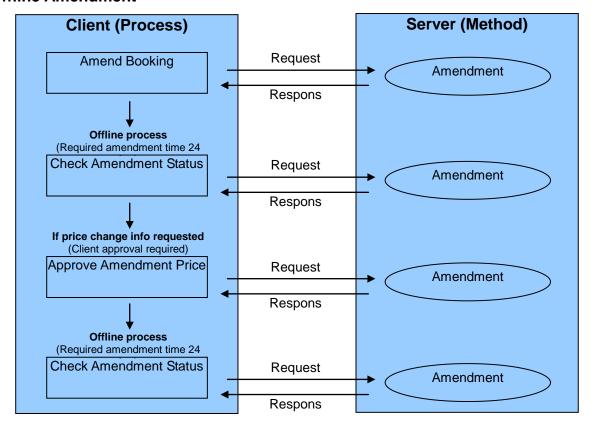




#### Cancel



#### **Offline Amendment**





## **4 Best Practices**

Here we are describing some of the practices that could be useful for better user experieneces.

## 4.1 Compression

For some destinations you get more than 500 results or even around 2000 results. Transmission of these big responses takes some extra time over the internet. To reduce transmission time and overcome this problem system is enabled with gzip compression which reduces transmission time & response size by about 80%. If you are not aware check the below steps on how to receive compressed response.

- Step 1: Request must contain the header as "Accept-Encoding:gzip, deflate".
- Step 2: If server detects, the response will be compressed.
- Step 3: Client receives response with the header "Content-Encoding: gzip".
- Step 4: Client needs to decompress the Response before processing.



#### 4.2 Static Content

We provide hotel results as

- ★ All hotel results might contain duplicate hotels
- ★ Mixed hotel results duplicacy removed for some hotels , but might contain duplicates
- ★ Static results only de-duplicated hotels

For Static results (only de-duplicated hotels), hotel static contents available and can be downloaded. You need to call GiataHotelCodeList method from which you can get the HotelCode of the Hotels. Using that hotel code, please call HotelDetails method to get the static data of that hotel. You may save this information in database and update your inventory at regular intervals of time to remain updated.

Following is a sample request xml for fetching hotel static details

**Note**: If you go for static results(de-duplicate results), in current scenario you are likely to get less inventories as compared to Mixed and All Hotel results and it might happen that you get no inventory for certain destinations.



# 4.3 Currencies Supported:

Results are now available in the preferred currency. However, invoicing will be done in USD only. Payments can be settled in any of the mentioned currencies (the rate of exchange as available in the system will apply)

The currencies supported are:

ADA,AED,AUD,BDT,BHD,BRL,CAD,CHF,CNY,CZK,DKK,DZD,EUR,GBP,HKD,HTG,I DR,INP,INR,JEP,JOD,JPY,KWD,LEU,MYR,NGN,NZD,OMR,PKR,PLN,QAR,RAV,RU P,SAR,SGD,ST,TC,THB,TMP,TND,TRR,TST,TTG,USD,XAF,XOF,ZAR.

For latest list of supported currencies, please refer tboholidays.com



## **5 Service Methods**

This section covers some of the common structures and the methods that could be used probably at once. The common structures are 'Credentials' required in every request and 'Status' that will be received by client in every response. Methods could be used once are 'CountryList()', 'DestinationCityList()', 'TopDestinations()', 'HotelCodeList()'.

#### 5.1 Common Structures

	Credentials						
Level	Element/@Attribute	Occur	Format	Comments			
	@UserName	1	String	User name provided to the agency at the time of registration			
	@Password	1	String	Password provided to the agency at the time of registration			
	SiteName	01	String	Site name of the agency			

	Status						
Level	Element/@Attribute	Occur	Format	Comments			
1	Status	1	String	Response status, contains success or error			
2	StatusCode	1	String	Code corresponding to the error/status			
2	Description	1	String	Contains success or error message			

## 5.2 CountryList()

This method is used to get list of Countries where an agent can request for hotels.

Note: No input parameters required, need to give credentials only to call this method.

	CountryListResponse						
Level	Element/@Attribute	Occur	Format	Comments			
1	CountryList	1					
2	Country	1n		Array of cities			
3	CountryCode	1	String	Code of the country			
3	CountryName	1	String	Name of the country			



# 5.3 DestinationCityList()

This method will provide all the supported destinations (List of cities) in a Country.

	DestinationCityListRequest						
Level	Element/@Attribute	Occur	Format	Comments			
1	CountryCode	1	String	ISO Country code (eg. AE)			
2	ReturnNewCityCodes	1	Boolean	To Fetch Latest City Code			

DestinationCityListResponse						
Level Element/@Attribute Occur Format Comments						
1	CountryName	1	String	Name of the country		
1	CityList	1				
2	City	1n		Array of cities		
	@CityCode	1	String	Code of the city		
	@CityName	1	String	Name of the city		

# 5.4 TopDestinations()

This method is used to get list of destination cities which are popular, demand of hotels are high or you get high inventory.

Note: No input parameters required, need to give credentials only to call this method.

	TopDestinationsResponse							
Level	Element/@Attribute	Occur	Format	Comments				
1	CityList	1						
2	City	1n		Array of cities				
	@CityCode	1	String	Code of the city				
	@CityName	1	String	Name of the city				
	@CountryCode	1	String	ISO Country code (eg. AE)				
	@CountryName	1	String	Name of the country				



## 5.5 HotelCodeList()

This method is used to get list of TBOHolidays hotel codes, which can be used to retrieve static content.

**Note:** No input parameters required, need to give credentials only to call this method.

	HotelCodesResponse						
Level	Element/@Attribute	Occur	Format	Comments			
1	Hotels	1					
2	Hotel	1n		Array of hotel			
	@HotelCode	1	String	Code of the hotel			
	@CityCode	1	String	Code of the city			
	@CityName	1	String	Name of the city			
	@CountryCode	1	String	ISO Country code (eg. AE)			

# 5.6 TagInfo()

This method is used to fetch all the tagging information associated with the hotel i.e. the nearby landmarks to the hotel which is used for mapping the tagids received in HotelSearch response.

Note: No input parameters required, need to give credentials only to call this method.

	TagInfoResponse							
Level	Element/@Attribute	Occur	Format	Comments				
1	TagInfos	1						
2	TagInfo	1n		Array of tags				
	@ld	1	String	Unique Id for the particular location				
	@Name	1	String	Location Name				
	@Category	1	String	Category of Tagging Information				
	@City	1	String	Name of the city				
	@Country	1	String	ISO Country code (eg. AE)				



# 5.7 GiataHotelCodeList()

This method is used to get list of Giata Mapped hotels details.

GiataHotelCodeList Request							
Level	Element/@Attribute	Occur	Format	Comments			
1	CityCode	1	String	Code of the city (eg. 25921)			
2	IsDetailedResponse	1	Boolean	Must be true to fetch more details of a hotel			

	GiataHotelCodeList Response(if IsDetailedResponse = False)				
Level	Element/@Attribute	Occur	Format	Comments	
1	Hotels	1			
2	Hotel	1n		Array of hotel	
	@HotelCode	1	String	Code of the hotel	
	@HotelName	1	String	Name of the hotel	
	@HotelAddress	1	String	Address of the hotel	
	@Latitude	1	String	Latitude of the hotel	
	@Longitude	1	String	Longitude of the hotel	
	@StarRating	1	String	StarRating of the hotel	
	@CountryName	1	String	Country name	
			·		

	GiataHotelCodeList Response(if IsDetailedResponse = True)					
Level	Element/@Attribute	Occur	Format	Comments		
1	HotelDetails	1				
2	Hotel	1n		Array of hotel		
	@HotelCode	1	String	Code of the hotel		
	@HotelName	1	String	Name of the hotel		
	@HotelRating	1	String	Star Rating of the hotel		
2	Address	1	String	Address of the hotel		
2	CountryName	1	String	Country Name		
2	Description	1	String	Complete Description of Hotel		
2	Мар	1	String	Contains latitude, longitude information		
2	PinCode	1	String	Pin code of the hotel		



2	TripAdvisorRating	1	String	TripAdvisor rating of hotel
2	TripAdvisorReviewURL	1	String	TripAdvisor review URL of hotel

#### 6 Search

This section covers the methods involved in knowing basic availability of Hotels in a city, availability of rooms. Cancellation rules can be fetched to avoid any penalty.

Static hotel details also available Session based / HotelCode (TBOHolidays) based.

## 6.1 HotelSearch()

This method is used to search hotels available for booking in a specific city with in a date range. This method checks:

General availability of hotels at a specific city.

Availability of a specific hotel (product wise).

Availability based on star rating of hotels (5 star, 4 star, etc).

#### Note:

'RoomGuest' will repeat for multiple rooms search.
Child age(s) are compulsory when search request includes child.
Hotel price might vary for same Search Request with different GuestNationality.

	HotelSearchRequest					
Level	Element/@Attribute	Occur	Format	Comments		
1	CheckInDate	1	DateTime	StartDate of the requested stay. Recommended Format : yyyy-mm-dd		
1	CheckOutDate	1	DateTime	EndDate of the requested stay Recommended Format : yyyy-mm-dd		
1	CountryName	1	String	Destination Country Name		
1	CityName	1	String	Destination City Name		
1	Cityld	1	Integer	Destination City Id		
1	IsNearBySearchAllowed	0	Boolean	To allow nearby search (Reserved for future use)		
1	NoOfRooms	1	Integer	Requested number of rooms		
1	GuestNationality	1	String	ISO Country Code (Ex. India = IN, Great Britain = GB). Nationality in search/book request must be of the lead guest nationality,We strongly recommend not to hardcode this field as it is s very		



				dangerous and will surely cause issues in the future.
Hote	SearchRequest/RoomGuest	sts		
1	RoomGuests	1		
2	RoomGuest	1n	RoomGuest Array	Number and type of guests in a room
	@AdultCount	1	Integer	Number of adults in the room
	@ChildCount	01	Integer	Number of children in the room
3	ChildAge	0n	Integer Array	Child ages (Mandatory in case of ChildCount more than 0)Preferred Currency, if client expecting price other than Base Currency(USD). By Default:USD
1	PreferredCurrencyCode	01	String	Preferred Currency, if client expecting price other than Base Currency(USD). By Default:USD
1	ResultCount	01	Integer	For restricting no. of Hotel results in search response
Hote	ISearchRequest/Filters	<u>'</u>		
1	Filters	01		Can be used to enhance search
2	HotelName	01	String	Filter / Search by Hotel Name
2	StarRating	01	Enumeration	Filter by StarRating, Possible values (All,OneStarOrLess,TwoStarOrLess,ThreeStarOrLess,FourStarOrLess,FiveStarOrLess,OneStarOrMore,TwoStarOrMore,ThreeStarOrMore,FourStarOrMore,FiveStarOrMore)
2	OrderBy	01	Enumeration	Get ordered results, Possible values (PriceAsc,PriceDesc,StarRatingAsc, StarRatingDesc,TBOPreference)
2	ResultCount	01	Integer	For restricting no. of Hotel results in search response
2	HotelCodeList	01	String	Get HotelCode specific results. Values can be comma seperated valid GiataHotelCodes. HotelCodeList filter is dependent on the supplier and is currently not supported by all of them.So, the result may vary depending upon the availability from supplier to supplier.



HotelSearchResponse						
Level	Element/@Attribute	Occur	Format	Comments		
1	ResponseTime	1	String	Response time to be used to maintain session (30 mins)		
1	SessionId	1	String	Session id to be echoed back in further requests		
1	NoOfRoomsRequested	1	String	Requested number of rooms		
1	CityId	1	String	Returned in destinationcitylist method,Destination City Id.		
1	CheckInDate	1	String (yyyy/mm/dd)	StartDate of the requested stay		
1	CheckOutDate	1	String (yyyy/mm/dd)	EndDate of the requested stay		
HotelS	SearchResponse/RoomGu	uests				
1	RoomGuests	1				
2	RoomGuest	1n	RoomGuest Array	Number and type of guests in a room		
	@AdultCount	1	Integer	Number of adults in the room		
	@ChildCount	01	Integer	Number of children in the room		
3	ChildAge	0n	Integer Array	Child ages		
HotelS	SearchResponse/HotelRe	sultList				
1	HotelResultList	1				
2	HotelResult	1n		Array of the unique hotel results		
3	ResultIndex	1	Integer	Index of the hotel		
3	HotelInfo	1	String	Basic information of the hotel		
4	HotelCode	1	String	Unique hotel code		
4	HotelName	1	String	Unique hotel Name		
4	HotelPicture	1	String	Image of the hotel		
4	HotelDescription	1	String	Description of the hotel		
4	Latitude	1	Decimal	Latitude information of the hotel		
4	Longitude	1	Decimal	Longitude information of the hotel		
4	HotelAddress	1	String	Address of the hotel		
4	Rating	1	Enumeration	Hotel starrating, possible values (All,OneStar,TwoStar,ThreeStar, FourStar,FiveStar)		
4	HotelPromotion	1	String	Promotional details of the hotel		
4	Taglds	01	String	Comma separated Integer values indicating the Taglds which is mapped to the hotel location as per the result of TagInfo method.		



4	TripAdvisorRating	01	String	
4	TripAdvisorReviewURL	01	String	
3	MinHotelPrice	1		
	@TotalPrice	1	Decimal	Minimum price(USD) of the hotel room(s)
	@Currency	1	String	Base currency(USD) for hotel price
	@PrefPrice	01	String	Price of the hotel in Preferred Currency
	@PrefCurrency	01	String	Return price in requested currency if the requested currency ROE is available with us otherwise price is returned in USD only.
	@B2CRates	1	Boolean	Specifies whether rates applicable for
				direct customer or not.Reserverd for
				future.
	@OriginalPrice	1	Decimal	Minimum price(USD) of the hotel room(s) including discount,if any.
3	IsPkgProperty		Boolean	True if the property is a package
3	HotelSearchResponse/R oomDetailsList			
	RoomDetailsList	01		Contains this element if IsRoomInfoRequired is true in request
	Room	1n		
	RoomType	1	String	Room type name
	RatePlanCode	1	String	Rate plan code
	Inclusion	1	String	Inclusion if any
3	IsPackageRate		Boolean	True if the hotel includes package rates, false otherwise. True, means some or all rates are package rates that you will receive in the room response  Noted: Whenever any such rate is selected, an air ticket generation should be a mandate and related information should be archived so that same can be accessed in future for auditing purposes.
3	MappedHotel		Boolean	True if the hotel is mapped with GIATA feed

Note:



Invoicing is done in USD only, so we return total price/breakup in USD currency always.

#### 6.2 AvailableHotelRooms()

This method is used to get different categories of rooms available in a particular hotel. These rooms can be selected for booking based on specified combinations. Below we are showing how the combinations can be used to select rooms in case of Multiple room booking.

#### FixedFormat is True

```
<OptionsForBooking>
    <FixedFormat>true</FixedFormat>
    <RoomCombination>
        <RoomIndex>1</RoomIndex>
        <RoomCombination>
        <RoomCombination>
        <RoomIndex>3</RoomIndex>
        <RoomIndex>4</RoomIndex>
        </RoomIndex>
        </RoomIndex>
        </RoomIndex>
        </RoomIndex>
        </RoomCombination>
    </RoomCombination>
</OptionsForBooking>
```

There are no free combinations, you have to choose among the provided combinations as it is.

\*\*\*\*

#### FixedFormat is False

```
<OptionsForBooking>
    <FixedFormat>false</FixedFormat>
    <RoomCombination>
        <RoomIndex>3</RoomIndex>
        <RoomCombination>
        <RoomCombination>
        <RoomCombination>
        <RoomIndex>3</RoomIndex>
        <RoomCombination>
        <RoomCombination>
        <RoomCombination>
        <RoomCombination>
        <RoomCombination>
        <RoomCombination>
        <RoomIndex>3</RoomIndex>
        <RoomIndex>3</RoomIndex>
        <RoomIndex>6</RoomIndex>
        </RoomCombination>
    </RoomCombination>
</OptionsForBooking>
```

In this case you can use the combinations as it is  $\mathbf{or}$  List of room indexes can be made which can be used for free combinations

Eg. for above sample

RoomIndex list for first room options – [3]

RoomIndex list for second room options - [2,4,6]



Note: Above combination indicates that RoomIndex 3 is returned for room first and 2,4 and 6 are returned for room second based on the occupancy in search request.

	HotelRoomAvailabilityRequest				
Level	Element/@Attribute	Occur	Format	Comments	
1	SessionId	1	String	SessionId to be echoed back from search response	
1	ResultIndex	1	Integer	Index of the hotel for which rooms are to be fetched	
1	HotelCode	1	String	Hotel code of the hotel for which rooms are to be fetched	

		HotelRoon	nAvailability	Response
Level	Element/@Attribute	Occur	Format	Comments
1	ResultIndex	1	Integer	Index of the hotel for which rooms are to be fetched
1	HotelRooms	1		
2	HotelRoom	1n		Array of hotel rooms available for the specified hotel
3	RoomIndex	1	Integer	Index of the room (referenced in OptionsForBooking)
3	RoomTypeName	1	String	Name of the room type
3	Inclusion	1	String	Inclusions associated with room
3	RoomTypeCode	1	String	Code of the room type
3	RatePlanCode	1	String	Code of the rate plan associated with room
3	IsPackageRate	1	Boolean	True means its a package rate and whenever any such rate is selected, an air ticket generation should be a mandate and related information should be archived so that same can be accessed in future for auditing purposes.
Hotell	RoomAvailabilityRespon	se/HotelRo	oms/HotelRo	oom/RoomRate
3	RoomRate	1		Rate details of the room
	@RoomFare	1	Decimal	Fare of the room
	@RoomTax	1	Decimal	Tax applicable for the room
	@AgentMarkUp	1	Decimal	Agent markup applicable on the room (Agent will earn this amount if set API Hotel markup from backend)
	@Currency	1	String	Currency applicable for the rates (default USD)



	@TotalFare	1	Decimal	Total fare of the room (RoomFare + RoomTax)
	@PrefCurrency	01	String	Requested preferred currency
	@PrefPrice	01	String	Price of the hotel in Preferred Currency
	@B2CRates	1	Boolean	Specifies whether rates applicable for direct customer or not
	@IsPackageRate	1	Boolean	
Hotel	RoomAvailabilityResponse	e/HotelRo	oms/HotelRo	om/RoomRate/DayRates
4	DayRates	1		
5	DayRate	1n		Per day rate breakup of the room
	@ Date	1	DateTime	Date for which base fare is applicable
	@BaseFare	1	Decimal	Per day base fare of the room
4	ExtraGuestCharges	1	Decimal	Extra guest charges applicable for the room
4	ChildCharges	1	Decimal	Child charges applicable for the room
4	Discount	1	Decimal	Discount applicable for the room (Currently not in use)
4	OtherCharges	1	Decimal	Other charges applicable for the room
4	ServiceTax	1	Decimal	Service tax applicable for the room (Currently not in use)
3	RoomPromotion	01	String	Room promotion applicable for the room
3	RoomInstructions	01	String	Room instructions applicable for the room
Hotel	RoomAvailabilityResponse	HotelRo	oms/HotelRoo	om/Supplements
3	Supplements	0n		Supplements available for the room
	@Type	1	Enumeration	Supplement Type, possible values (PerPersonSupplement, PerRoomSupplement, PerStaySupplement)
	@SuppID	1	Integer	Supplement id associated with each supplement
	@SuppName	1	String	Supplement name
	@SupplsMandatory	1	Boolean	To reflect if supplement is mandatory or not
	@SuppChargeType	1	Enumeration	Supplement charge type, possible values (Included [price included in total], Addition [Optional (if SupplsMandatory false), Included (if SupplsMandatory true) ], AtProperty [needs to be paid at hotel])
	@Price	1	Decimal	Price(USD) of the supplement
Hotel	RoomAvailabilityResponse	e/Options	ForBooking	
	OptionsForBooking	1		Contains options to select room(s) for
1	OptionsForBooking			booking



				of multiple room
2	RoomCombination	1n		Possible combinations of rooms available for book
3	RoomIndex	1n	IntegerArray	Index of rooms (references to HotelRoom-RoomIndex) [Here n = no of rooms requested]

# 6.3 HotelCancellationPolicies()

This method is used to fetch Cancellation policies of the hotel, through this method you can fetch cancellation policies for both Single room / Multiple room booking. In case of no show, charges will be as per the No Show policy. In case No Show policy is not available, charges would be 100%.

**Auto Cancellation Text** 

**Note:** The cancellation policies will either be in Node format or Text format.

	HotelCancellationPolicyRequest					
Level	Element/@Attribute	Occur	Format	Comments		
1	SessionId	1	String	SessionId to be echoed back from search response		
1	ResultIndex	1	Integer	Index of the hotel for which cancellation policies are to be fetched		
Hotel	CancellationPolicyRequest	Options (	ForBooking			
1	OptionsForBooking	1		Option of rooms available to book		
2	FixedFormat	1	Boolean	Shows the format to select possible multiple room combinations to book		
2	RoomCombination	1n		Possible combinations of rooms available to book		
3	RoomIndex	1n	IntegerArray	Index of rooms [Here n = no of rooms requested]		

Note: Either CancelPolicy\* or TextPolicy\* will be present

	HotelCancellationPolicyResponse					
Level	Element/@Attribute	Occur	Format	Comments		
1	CancelPolicies	1		Details of the Cancel Policies		
	@PolicyFormat	1	Enumeration	Providing policies in two formats 'Text' or 'Node'		



2	LastCancellationDeadline	1	DateTime	No cancellation charge will be applied up to this date, if the date is less than book date then cancellation charge will be applicable as per policy
Hotel	CancellationPolicyRespons	e/Cance	elPolicies/Cand	celPolicy
2	CancelPolicy*	0n		Array of cancel policies in node format
	@RoomTypeName	01	String	Name of the room type
	@RoomIndex	01	String	Index of the room for which cancel policy is requested
	@FromDate	1	String	Date from which charges will apply
	@ToDate	1	String	Date up to which charges will apply
	@ChargeType	1	Enumeration	Cancellation charge type, possible values (Fixed,Percentage,Night)
	@CancellationCharge	1	Decimal	Contains amount in case of Fixed, Percentage value in case of Percentage, No of nights in case of Night
	@Currency	1	String	Cancel charges currency (default USD)
	@PrefCurrency	1	String	Same as requested in HotelSearch(default USD)
	@PrefCancellationCharge	1	Decimal	Amount in PrefCurrency if
				ChargeType="Fixed
2	TextPolicy*	0n	StringArray	Array of cancel policies in text format
2	NoShowPolicy*	0n		Array of no show policy in node format
	@RoomTypeName	1	String	Name of the room type
	@RoomIndex	1	String	Index of the room for which cancel policy is requested
	@FromDate	1	String	Date from which charges will apply
	@ToDate	1	String	Date up to which charges will apply
	@ChargeType	1	Enumeration	Cancellation charge type, possible values (Fixed,Percentage,Night)
	@CancellationCharge	1	Decimal	Contains amount in case of Fixed, Percentage value in case of Percentage, No of nights in case of Night
	@Currency	1	String	Cancel charges currency (default USD)
	@PrefCurrency	1	String	Same as requested in HotelSearch(default USD)
	@PrefCancellationCharge	1	Decimal	Amount in PrefCurrency if ChargeType="Fixed
2	DefaultPolicy	01	String	Default policy applicable to the room
	1		I .	1



2	AutoCancellationText	1	String	Date and Time of auto cancellation of confirmed bookings.
1	HotelNorms	0n	StringArray	Hotel norms associated with the room

## 6.4 HotelDetails()

This method is used to request for hotel descriptive content information based on either 'SessionId and ResultIndex' or 'HotelCode'(TBOHolidays hotel code received from HotelCodeList() method ). HotelDetailsResponse consist of the Hotel images, facilities, attractions and other basic details of the hotel.

Note: SessionId and ResultIndex should be sent together.

<sup>\*</sup>Language option is available for method called with Hotelcode only (not with session id).

	HotelDetailsRequest					
Level	Element/@Attribute	Occur	Format	Comments		
1	SessionId	01	String	SessionId to be echoed back from search response		
1	ResultIndex	01	Integer	Index of the hotel for which details are to be fetched		
1	HotelCode	01	String	Code of the hotel for which details are to be fetched		
1	Language	01	String	Code of preferred language to retrieve response.(Ex- AR for Arabic) AR – Arabic, ES – Spanish, PT – Portuguese, FR – French		

	HotelDetailsResponse					
Level	Element/@Attribute	Occur	Format	Comments		
1	HotelDetails	1		Details of the hotel		
2	AddressLine	1	String	Address details of the hotel		
Hotell	HotelDetailsResponse/HotelDetails/Attractions					
2	Attractions	1				
3	Attraction	0n	StringArray	Array of the attractions associated with the hotel		
2	CountryName	1	String	Name of the country of the hotel		
2	Description	1	String	Description of the hotel		
2	Email	1	String	Email of the hotel		



2	FaxNumber	1	String	Fax of the hotel
	@HotelCode	1	String	Hotel code
Hotell	DetailsResponse/HotelDeta	ils/Hotel	Facilities	
2	HotelFacilities	1		
3	HotelFacility	0n	StingList	List of hotel facilities
	@HotelName	1	String	Name of the hotel booked
2	HotelPolicy	01	String	HotelPolicy shows some policies related to hotel
	@HotelRating	1	Enumeration	Possible values (All,OneStar,TwoStar,ThreeStar,FourStar, FiveStar)
2	Image	1	String	Image of the hotel
Hotell	DetailsResponse/HotelDeta	ils/Imag	eUrls	
2	ImageUrls	1		
3	ImageUrl	0n	StringList	Url of images of the hotel
2	Мар	1	String	Contains latitude, longitude information
2	PhoneNumber	1	String	Phone number of the hotel
2	PinCode	1	String	Pin code of the hotel
Hotell	DetailsResponse/HotelDeta	ils/Roon	nInfo	
2	RoomInfo	1		Information of the rooms of the hotel
3	Room	0n		Array of rooms of the hotel
4	Description	01	String	Description of the rooms
Hotell	DetailsResponse/HotelDeta	ils/Roon	nInfo/Images	
4	Images	1		
5	Image	0n	StringList	Images of the rooms
	@RoomName	1	String	Name of the room
	@RoomTypeCode	1	String	Code of the room type
Hotell	DetailsResponse/HotelDeta	ils/Roon	nFacilities	
2	RoomFacilities	1		
3	RoomFacility	0n	StingList	List of room facilities
2	Services	01	String	Services of the hotel
2	HotelWebsiteUrl	01	String	Website url of the hotel



## 6.5 HotelSearchWithRooms()

Although we recommend the implementation flow using HotelSearch method, still if rooms are required in search response, this method can be used. It provides hotel reults with rooms associated with each hotel.

Agent should be aware of the feed / rates discrepancy issues on use of this method (when compared to TBO portal).

The request structure (HotelSearchWithRoomsRequest) is similar to HotelSearchRequest.

The response structure (HotelSearchWithRoomsResponse) is the combination of <a href="https://hotelSearchResponse">HotelSearchResponse</a> and <a href="https://hotelSearchResponse</a> and <a href="https://hotelSearchResponse</a> and <a href="https://hotelSearchResponse</a> and <a href="https://hotelSearchResponse</a> and <a href=

For detailed schema description please refer the <u>HotelSearchWithRoomsRequest</u> and HotelSearchWithRoomsResponse XMLs below.



# 7 Booking

This section will cover the methods useful for making a successful booking. Using these methods you can verify price of your booking, you can make/hold a booking and pay later. You can also fetch details of your booking (Successful case: You know your booking exist) or (Failure case: You want to know whether any booking exist or not for your book request).

## 7.1 AvailabilityAndPricing()

This method is used to verify the Availability and Pricing of the hotel before booking. The method ensures that the cancellation policies are available for selected rooms, agency account information is in valid state for making a booking and it checks for any run time price variation whose probability is very low. Use of this method is mandatory ( This will provide you the latest Cancellation Policy and Prices if there is any change ).

**Note:** If there is any price change, Rooms will be returned with New Price in response, so that you can make booking on New Price.

	AvailabilityAndPricingRequest						
Level	Element/@Attribute	Occur	Format	Comments			
1	SessionId	1	String	SessionId to be echoed back from search response			
1	ResultIndex	1	Integer	Index of the hotel for which rooms are to be fetched			
Availa	bilityAndPricingRequest/O	ptionsF	orBooking				
1	OptionsForBooking	1		Option of rooms available to book			
2	FixedFormat	1	Boolean	Shows the format to select possible multiple room combinations to book			
2	RoomCombination	1n		Possible combinations of rooms available to book			
3	RoomIndex	1n	IntegerArray	Index of rooms			



	Av	ailabili	tyAndPricingR	esponse
Level	Element/@Attribute	Occu r	Format	Comments
1	ResultIndex	1	Integer	Index of the hotel
1	AvailableForBook	1	Boolean	Represent if hotel is available for book and voucher can be created
1	AvailableForConfirmBook	1	Boolean	Represent if hotel is available for Confirmed booking
1	CancellationPoliciesAvailable	1	Boolean	Represent if cancellation policies are available for the hotel
Availa	abilityAndPricingResponse/l	HotelCa	ncellationPoli	cies
1	HotelCancellationPolicies*	1		Same as Hotel Cancellation Policies Response
Availa	abilityAndPricingResponse/I	PriceVe	rification	
1	PriceVerification	1		
	@ Status	1	Enumeration	Possible values (Successful,Failed,NotAvailable)
	@PriceChanged	1	Boolean	Represent if price is changed or not
	@AvailableOnNewPrice	1	Boolean	Represent booking price changed and available on new price
Availa	abilityAndPricingResponse/I	PriceVe	rification/Hote	IRooms
2	HotelRooms*	1		for this please refer HotelRoomAvailabilityResponse/Hotel Rooms
Availa	abilityAndPricingResponse/	Accoun	tinfo	
1	AccountInfo	1		Account related information
	@AgencyBalance	1	Enumeration	Possible values (Sufficient,InSufficient)
	@AgencyBlocked	1	Boolean	Shows if agency account is blocked or not. If account is blocked then booking can be confirmed and voucher generation is not permitted until pending invoices are knocked-off
	@HotelDetailsVerification	1	Enumeration	Comparison are made in HotelName and StarRating, if using GIATA mapping to ensure selected HotelCode maps to same HotelCode provided by supplier Possible values (Successful, Failed, NotApplicable)

Note:



- @HotelDetailsVerification can have below status:
- 1) Successful: HotelCode is successfully matched.
- 2) NotApplicable: Not applicable for Non-GIATA client
- **◆** Failed: HotelCode did not matched. The failure reason is returned in remarks and can have below string values:-

HotelName and Star Rating mismatched HotelName mismatched Hotel Star Rating mismatched

#### 7.2 HotelBook()

This method is used to make a reservation at the hotel. We strongly recommend to check the availability of hotel / hotel room(s) through AvailabilityAndPricing method before request to reduce the probability of booking failure.

#### Vouchered Booking

Client can create vouchered booking if they have sufficient account balance and agency account is not blocked

Blocked Agency Account: Settlement of all pending invoices on or before due date is required for making new bookings otherwise the Agency account get blocked till the invoices are get knocked-off.

#### Confirmed Booking

You can create confirmed booking only for the hotels whose cancellation deadline has not passed. This status says booking created and reservation is confirmed (hold) but payment is not made yet by the agency to TBOHolidays. For payment of this booking GenerateInvoice method call is mandatory to raise invoice, otherwise the booking will be automatically cancelled on last cancellation date.

#### Repricing

For some aggregators which do not provide price verification at AvailabilityAndPricing and the price changes at run time, you will get New Price in book response status node as

"Booking Fare changed. (New Fare:45.25(USD)). Please try booking with new fare. ".

In this case we can Re-Book the same itinerary on New Fare. You need to divide the amount difference (New Fare – Old Fare) equally among the rooms and send booking request again.

**Important**: Instead of 'Vouchered' or 'Confirmed' you might get 'Pending' as BookingStatus for some bookings, as some of the suppliers do not provide confirmation of the booking immediately. In this case you need to call **HotelBookingDetail** method after few minutes(5-10) to get the updated status.

#### Note:

'HotelRoom' will repeat in case of multiple rooms booking.

'ClientReferenceNumber' Format- ddmmyyHHmmssfff#abxy (abxy: unique string of length 4 represents the client)



Optional Supplements can be chosen if available at the hotel. Atproperty supplement is mandatory to be present in request, if you received that in rooms response.

		Но	telBookReque	est
Level	Element/@Attribute	Occur	Format	Comments
1	ClientReferenceNumber	1	String	Unique number to be provided in request (Format : ddmmyyHHmmssfff#abxy) This number can be used to know whether a booking exist or not. (abxy: unique string of length 4 represents the client e.g. 1802141200000000#TBOH)
1	GuestNationality	1	String	Nationality of the Guest(must be same as used in search request)
Hotell	BookRequest/Guests			
1	Guests	1		Details of all the room guests as requested in hotel search
2	Guest	1n		Array of Guest details
	@LeadGuest	1	Boolean	Represent the lead guest of the booking
	@GuestType	1	Enumeration	Possible value (Adult ,Child)
	@GuestInRoom	1	Integer	Guest belongs to which room (1 – First room, 2 – Second Room)
3	Title	1	String	Title of the guest(Possible values Mr, Mrs, Miss, Ms)
3	FirstName	1	String	First name of the guest(Min 2 chars, Max 20 chars) Max length FName+LName<=25 chars
3	LastName	1	String	Last name of the guest(Min 2 chars, Max 20 chars) Max length FName+LName<=25 chars
3	Age	01	Integer	Age of the guest, <= 18 years (Mandatory for child)
Hotell	BookRequest/AddressInfo			
1	AddressInfo	01		Address information of Lead guest
2	AddressLine1	01	String	Address details
2	AddressLine2	01	String	Address details
2	CountryCode	01	String	Country code
2	AreaCode	01	String	Area code
2	PhoneNo	01	String	Phone number
2	Email	01	String	Email id
2	City	01	String	City name
2	State	01	String	State name



2	Country	01	String	Country name
2	ZipCode	01	String	Zip code
Hotel	BookRequest/PaymentInfo			
1	PaymentInfo	1		Payment related information
	@VoucherBooking	1	Boolean	Set true, to voucher a booking Set false, to create a confirm booking
	@PaymentModeType	1	Enumeration	Possible values (Limit (default),CreditCard*,Fawry*)
1	SessionId	1	String	SessionId to be echoed back from search response
1	FlightInfo	01	String	Reserved for future use
1	NoOfRooms	1	Integer	Number of rooms requested for booking
1	ResultIndex	1	Integer	ResultIndex of requested hotel
1	HotelCode	1	String	HotelCode of requested hotel
1	HotelName	1	String	Name of the requested hotel
Hotel	BookRequest/HotelRooms			
1	HotelRooms	1		
2	HotelRoom	1n		Array of hotel rooms selected for booking [Here n = no of rooms requested]
3	RoomIndex	1	Integer	Index of the room
3	RoomTypeName	1	String	Name of the room type
3	RoomTypeCode	1	String	Code of the room type
Hotel	BookRequest/HotelRooms/	HotelRo	om//RoomRate	•
3	RoomRate	1		Rate details of room
	@RoomFare	1	Decimal	Fare of the room
	@RoomTax	1	Decimal	Tax applicable for the room
	@TotalFare	1	Decimal	Total fare of the room (RoomFare + RoomTax) , Default: currency is USD.
Hotel	BookRequest/HotelRooms/	Supplen	nents	
3	Supplements	0n		Supplements available for the room
	@SuppID	1	Integer	Supplement id associated with each supplement
	@SuppChargeType	1	Enumeration	Possible values (Addition [required if you want to book optional supplements], AtProperty [mandatory to include in request])
	@Price	1	Decimal	USD Price of the supplement
	@SupplsSelected	1	Boolean	Represent if supplement is selected or not



HotelBookRequest/SpecialRequests					
1	SpecialRequests	0n		Reserved for future use	
	@RequestId	1	Integer	Id of the special request	
	@RequestType	1	String	Type of the special request	
	@Remarks	1	String	Remarks for the special request	

<sup>\*</sup> Reserved for future use.

	HotelBookResponse						
Level	Element/@Attribute	Occur	Format	Comments			
1	BookingStatus	1	Enumeration	Expected possible values to return in response (Failed,Confirmed,Vouchered,Pending)			
1	BookingId	1	Integer	Unique booking id of the successful booking (will always be greater than 0)			
1	ConfirmationNo	1	String	Unique confirmation number of the successful booking			
1	Tripld	1	Integer	Unique id of the booking			

# 7.3 GenerateInvoice()

This method is used to generate voucher (make payment) for a previously made Confirmed booking, if you do not pay for the booking until last cancellation date or cancellation deadline the booking will be auto cancelled to avoid any penalty to client or TBOHolidays. You will be notified via email before a booking get cancelled automatically.

GenerateInvoiceRequest						
Level	Element/@Attribute	Occur	Format	Comments		
Gener	GenerateInvoiceRequest/PaymentInfo					
1	PaymentInfo	1		Payment related information		
	@VoucherBooking	1	Boolean	Must be set true, to voucher booking		
	@PaymentModeType	1	Enumeration	Possible values (Limit (default),CreditCard,Fawry) (CreditCard, Fawry reserved for future use)		
1	BookingId	1	Integer	BookingId received in book response		



GenerateInvoiceResponse					
Level	Element/@Attribute	Occur	Format	Comments	
1	BookingId	1	Integer	BookingId echoed back	
1	InvoiceNo	1	String	Unique Invoice number of the booking	

# 7.4 HotelBookingDetail()

This method is used to retrieve the booking details based on either of BookingId or ConfirmationNo or ClientReferenceNumber (sent in book request).

Note: If all the elements present in request priority will be given to BookingId

HotelBookingDetailRequest					
Level	Element/@Attribute	Occur	Format	Comments	
1	BookingId	01	Integer	BookingId received in book response	
1	ConfirmationNo	01	String	Confirmation number received in book response	
1	ClientReferenceNumber	01	String	ClientReferenceNumber which you sent in book request	

HotelBookingDetailResponse					
Level	Element/@Attribute	Occur	Format	Comments	
1	BookingDetail	1		Details of the booking	
	@BookingStatus	1	Enumeration	Possible values (Failed,Confirmed,Cancelled,Pending, Rejected,Vouchered, CancellationInProgress)	
	@VoucherStatus	1	Boolean	Represent if booking is vouchered or not	
	@BookingId	1	Integer	Unique booking id	
	@ConfirmationNo	1	String	Unique confirmation number	
	@HotelConfirmationNo	1	String	Unique hotel confirmation number	
2	HotelName	1	String	Name of the hotel booked	
2	Rating	1	Enumeration	Star rating possible values (All,OneStar,TwoStar,ThreeStar,FourStar FiveStar)	
2	AddressLine1	1	String	Hotel address details	
2	AddressLine2	1	String	Hotel address details	



2	Мар	1	String	Contains latitude, longitude information
2	City	1	String	Hotel City
2	CheckInDate	1	String	StartDate of the requested stay Recommended format : yyyy-mm-dd
2	CheckOutDate	1	String	EndDate of the requested stay Recommended format : yyyy-mm-dd
2	BookingDate	1	String	Date of Booking Recommended format : yyyy-mm-dd
2	HotelCancelPolicies*	1		For this please refer HotelCancellationPolicyResponse/CancelPolicies
2	HotelPolicyDetails	01	String	Shows policies related to hotel
2	FlightInfo	01	String	Reserved for future use
2	SpecialRequest	01	String	Reserved for future use
Hotel	BookingDetailResponse/Bo	okingDe	etail/Roomtype	•
2	Roomtype	1		Room details of the booking
3	AdultCount	1	Integer	Number of adults in the room
3	ChildCount	1	Integer	Number of child in the room
3	ChildAge	0n	Integer Array	Child ages
3	RoomName	1	String	Name of the room
3	Ameneties	1	StringList	Amenities associated with the room
Hotel	BookingDetailResponse/Bo	okingDe	etail/Roomtype	/GuestInfo
3	GuestInfo	1		Details of the room guests as requested for the hotel book
4	Guest	1n		Array of Guest details
	@LeadGuest	1	Boolean	Represent the lead guest of the booking
	@GuestType	1	Enumeration	Possible values (Adult ,Child)
	@GuestInRoom	1	Integer	Index of the room, to which guest belongs
4	Title	1	String	Title of the guest
4	FirstName	1	String	First name of the guest
4	LastName	1	String	Last name of the guest
4	Age	1	Integer	Age of the guest
4	RoomRate*	1		Please refer HotelRoomAvailabilityResponse/Hotel Rooms/RoomRate
Hotel	BookingDetailResponse/Bo	okingDe	etail/Amendme	ntDetails
2	AmendmentDetails	01		Amendment details, if vouchered booking is amended



	@BeforeAmendmentPrice	1	Decimal	Price of the booking before amendment		
	@AfterAmendmentPrice	1	Decimal	Price of the booking after amendment		
	@CreditNoteAmount	01	Decimal	Amount of the credit note generated		
	@DebitNoteAmount	01	Decimal	Amount of the debit note generated		
2	Currency	1	String	Currency of the price		
2	NoOfRooms	1	Integer	Number of rooms booked		
Hotel	HotelBookingDetailResponse/BookingDetail/AgencyDetails					
2	AgencyDetails	1		Address / Details of the agency		
	@AgencyReference	1	String	Reference number		
3	Name	1	String	Agency Name		
3	AddressLine1	1	String	Address details		
3	AddressLine2	1	String	Address details		
3	Email	1	String	Email address		
3	Phone	1	String	Phone number		
3	Fax	1	String	Fax number		
3	City	1	String	City name		
3	PIN	1	String	PIN number		

# 7.5 HotelBookingDetailBasedOnDate()

This method is used to retrieve the booking details made by the agency in the specified date range.(Maximum of 60 days booking details can be retrieved.)

	HotelBookingDetailBasedOnDateRequest					
Level	Element/@Attrib	Occur	Format	Comments		
1	FromDate	1		Date starting from which booking details have to be retrieved.		
1	ToDate	1	Date(yyyy- mm-dd)	Date upto which booking details have to be retrieved.		



	HotelBookingDetailBasedOnDateResponse					
Level	Element/@Attribute	Occur	Format	Comments		
1	BookingDetail	1		Details of all the bookings		
2	Booking	1n		Details of the booking		
	@BookingStatus	1	Enumeratio n	Possible values  (Failed,Confirmed,Cancelled,Pending, Rejected,Vouchered,		
				CancellationInProgress)		
	@Index	1	int	Count of the booking.		
	@BookingId	1	String	Unique booking id		
	@ConfirmationNo	1	String	Unique confirmation number		
	@BookingDate	1	String	Date on which booking was made.(dd-MMM-yyyy)		
	@Currency	1	String	Currency in which Agent Markup and Booking price are there.		
	@AgentMarkup	1	String	Amount which agent has earned on the booking.i.e. Agency's commision		
	@AgencyName	1	String	Name of the agency who made the booking.		
	@BookingPrice	1	String	BookingPrice including agency commision		
	@Remarks	01	String	When booking will not be saved from our end then, other nodes will not come and remarks will come.		

## 8 Cancel

In comparison to older version we are providing a single method to Cancel any booking. Booking cancel is done in two ways Online Cancel or Offline Cancel.

#### Online Cancel

Bookings for which our aggregator provides online cancellation and cancellation charges do not apply on the day when you request booking cancel, the booking will be immediately cancelled.

#### Offline Cancel

Bookings which could not be cancelled online are shown to our operations team, the team cancel the booking within 24 hours. The status of these booking could be checked through the same



HotelCancel() method.

## 8.1 HotelCancel()

This method is used to cancel a reservation or to check the status of previously sent request.

Note: If RequestStatus is Processed then only the booking cancel flow is complete

	HotelCancelRequest					
Level	Element/@Attribute	Occur	Format	Comments		
1	BookingId	1	Integer	Booking id received in book response		
1	RequestType	1	Enumeration	Possible values (HotelCancel [for booking cancel request], CheckStatus [for checking status])		
1	Remarks	1	String	Remarks for cancelling the booking		

HotelCancelResponse				
Level	Element/@Attribute	Occur	Format	Comments
1	BookingId	1	Integer	Booking id echoed back
1	CancellationCharge	1	Decimal	Contains applicable cancellation charge
1	RefundAmount	1	Decimal	Contains refunded amount
1	RequestStatus	1	Enumeration	Possible values (UnProcessed,Pending,InProgress Processed,Rejected)

#### 8.2 Cancellation Flow and Cancellation Status

#### Case 1: Auto/Instant cancellation

Bookings for which cancellation charges do not apply when cancellation requested and our aggregator provides online cancellation, then the booking will be cancelled immediately.

#### Case 2: Delayed cancellation:

But for the case when any bookings for which cancellation charges apply when cancellation requested or the booking cancellation fails at TBOH end due to any issue or our aggregator do not support instant cancellation then TBOHolidays ops team processes these requests within 24 hours. The status of these booking can be



checked through the HotelCancel method with request type "CheckStatus".

#### Cancellation statuses returned:

1) UnProcessed: The cancel request has been received at TBO end, and queued for cancellation process.

2) **Pending**: Cancellation process still pending

3) InProgress: Cancellation initiated, but not yet completed

4) Processed: Cancellation processed, and booking cancelled

5) Rejected: Cancellation request rejected by TBO Admin

## 9 Booking Amendment

This version supports amendment of a booking, the amendment process is Offline and it takes time if there is aggregator dependency, normally we try to complete the amendment process within 72 hours.

## 9.1 Amendment()

This method is used to amend a booking before the check in date. Here we are offering amendment of CheckIn/CheckOut dates and guest information in rooms.

#### Note:

If @PriceChange is 'Approved', we consider it as agent agrees to amend booking on any price. Amendment can be done on both confirmed and vouchered bookings.

	AmendmentRequest					
Level	Element/@Attribute	Occur	Format	Comments		
Amen	dmentRequest/Request		1			
1	Request	1				
	@Type		Enumeration	Possible values (OfflineAmendment [amendment request], CheckStatus [to check request status], PriceApproved [approving changed price], WithdrawRequest [withdrawing a request])		
	@PriceChange	1	Enumeration	Possible values (InformationRequired [price change information required], Approved [you agrees on any price change])		
	@Remarks	1	String	Remarks for amendment		



1	BookingId	1	Integer	BookingId received in book response
Amer	ndmentRequest/AmendInf	ormation		
1	AmendInformation	1		Contains requested amendment info
2	CheckIn	01		Amend CheckIn
	@Date	1	DateTime	New Check in date
2	CheckOut	01		Amend CheckOut
	@Date	1	DateTime	New Check out date
4mer	ndmentRequest/AmendInf	ormation/	Rooms	
2	Rooms	01		Room information to be amended
3	RoomReq	1n		Amend room guest information
	@Amend	1	Enumeration	Selecting room possible values (FirstRoom,SecondRoom,ThirdRoom FourthRoom,FifthRoom,SixthRoom SeventhRoom,EighthRoom,NinthRoom)
4	Guest	1n		Amend guest
	@Action	1	Enumeration	Take this action, possible values (Rename,Add,Delete)
	@ExistingName	01*	String	Mandatory in case of Action is 'delete or rename', It should be complete name (Eg. 'Mr. Arun Kumar') including one space between Title, FirstName and LastName
	@GuestType	1	Enumeration	Possible values (Adult,Child)
	@Title	1	String	Title of the guest
	@FirstName	1	String	First name of the guest
	@LastName	1	String	Last name of the guest
	@Age	01	Integer	Age of the guest (mandatory for the child)

AmendmentResponse						
Level	Element/@Attribute	Occur	Format	Comments		
1	RequestStatus	1	Enumeration	Possible values (Unprocessed,RequestSent,InProgress AgentApprovalPending, PendingWithSupplier,Amended Withdrawn,Rejected,Cancelled)		
Amen	dmentResponse/Approval	Informat	ion			
1	1 ApprovalInformation 01 It contains information on which agent approval is required, if RequestStatus is AgentApprovalPending					
Amen	AmendmentResponse/ApprovalInformation/Rooms					



2	Rooms	1		
3	Room	1n		Array of rooms
	@RoomIndex	1	Enumeration	Possible values (FirstRoom,SecondRoom,ThirdRoom FourthRoom,FifthRoom,SixthRoom SeventhRoom,EighthRoom,NinthRoom)
	@RoomName	1	String	Name of the room amended
	@BeforeAmendmentPrice	1	Decimal	Price before amendment
	@AfterAmendmentPrice	1	Decimal	Price after amendment
2	TotalPrice	1		
	@BeforeAmendmentPrice	1	Decimal	Total Price before amendment
	@AfterAmendmentPrice	1	Decimal	Total Price after amendment
1	BookingId	1	Integer	BookingId echoed back
1	NewConfirmatioNo	01	String	New confirmation number
1	NewLastCancellationDate	01	String	New LastCancellationDate
1	AmendmentMessage	1	String	AmendmentMessage shows status of the amendment
Amer	ndmentResponse/Amendme	ntRequ	ested	
1	AmendmentRequested	01		Contains the amendment requested
2	CheckIn	1		
	@Date	1	DateTime	Check In date
	@DateAction	1	Enumeration	Possible values (Retained,Changed)
2	CheckOut	1		
	@ Date	1	DateTime	Check Out date
	@DateAction	1	Enumeration	Possible values (Retained,Changed)
Amer	ndmentResponse/Amendme	ntRequ	ested/Rooms	-
1	Rooms	1		
2	RoomRes	1n		Array of rooms
	@Amended	1	Enumeration	Possible values (FirstRoom,SecondRoom,ThirdRoom FourthRoom,FifthRoom,SixthRoom SeventhRoom,EighthRoom,NinthRoom)
Amer	ndmentResponse/Amendme	ntRequ	ested/Rooms/I	Room/Guest
4	Guest	1		Guest information amended
5	Guest	1n		
	@Action	1	Enumeration	Possible values (Renamed,Added,Deleted)
	@GuestType	1	Enumeration	Possible values (Adult,Child)



@Title	1	String	Title of the guest
@FirstName	1	String	First name of the guest
@LastName	1	String	Last name of the guest
@Age	01	Integer	Age of the guest

## 10 Error Handling

If there is any error, the Status node in response contains the error information. We have grouped the errors in following four categories.

- ★ Login Error
- ★ Validation Error
- ★ System Error
- ★ Processing Error

Some sample XMLs for the above categories.

```
<Status>
```

- <StatusCode>02</StatusCode>
- <Description>LoginErr: Login Failed.
- </Status>

#### <Status>

- <StatusCode>03</StatusCode>
- <Description>ValidationErr: Duplicate ClientReferenceNumber, Please provide a unique ClientReferenceNumber
- </Status>

#### <Status>

- <StatusCode>04-33</StatusCode>
- <Description>SystemErr: Technical Failure/Description>
- </Status>
- <Status>
- <StatusCode>05</StatusCode>
- <Description>ProcessingErr: No cancellation request has been received for the booking.
- </Status>



All the errors are self-descriptive, besides some technical failures. If you are unable to resolve the error and repeatedly getting the same error, please feel free to contact us at <a href="mailto:apisupport@tboholidays.com">apisupport@tboholidays.com</a>

Here we are providing a list of some common method specific processing errors.

Method	Error Message				
HotelSearch()	No Hotel Found				
AvailableHotelRooms()	Session Expired				
	No rooms available, please try another hotel or search again.				
	Input data mismatch. Hotel Code is not corresponding to the provided ResultIndex.				
HotelCancellationPolicy()	Session Expired				
	Cancellation Policies not Found.				
AvailabilityAndPricing()	Session Expired				
HotelBook()	Session Expired				
	Member is not authorised to Confirm Bookings.				
	Hotelresult not loaded from Cache, This may be because cache data has expired				
	The combination sent from the user end is not proper				
	The combination sent from the user end is not present in the supplied combination				
	Booking Request price(" ") was changed. Actual price is				
	Your Agency is blocked				
	Insufficient amount to book this Hotel				
	UnderCancellation Booking, This booking will be vouchered instantly, to voucher your booking send VoucherBooking element as true				
GenerateInvoice()	Your Agency is blocked				
	Generate Invoice failed as this booking is already cancelled				
	Account Balance remaining with agency is insufficient to generate invoice				
	Invoice for this booking is already generated.				
Hotelcancel()	No cancellation request has been received for the booking.				
	Your booking is already cancelled.				
	Cancel request has already been received, you can check the status by				



	sending the check status request			
	We have accepted your request and you can check the status of your request after some time or please contact TBOHolidays Support Team.			
Amendment()	No amendment has been requested for the booking.			
	Before sending PriceApproval request, amendmentStatus should be AgentApprovalPending			
	Amendment request can not be withdrawn at this stage. Please contact TBOHolidays Admin.			

## 11 How to Use (Coding support)

We have intended this section to provide some code samples and the possible ways this web service can be consumed or used to make client's integration process faster.

### 11.1 .Net : Using HttpWebRequest

Please go through the below search request

```
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
<soap:Header xmlns:wsa="http://www.w3.org/2005/08/addressing">
  <hot:Credentials UserName="testuser" Password="testpwd">
 </hot:Credentials>
<!-- You need to change the Soap Action as per the method call -->
<!-- below wsa:Action and wsa:To nodes are required -->
  <wsa:Action>http://TekTravel/HotelBookingApi/HotelSearch
  <wsa:To>http://api.tbotechnology.in/hotelapi_v7/hotelservice.svc</wsa:To>
 </soap:Header>
<soap:Body>
  <hot:HotelSearchRequest>
   <hot:CheckInDate>2014-03-26</hot:CheckInDate>
   <hot:CheckOutDate>2014-03-27</hot:CheckOutDate>
   <hot:CountryName>United States</hot:CountryName>
   <hot:CityName>New York</hot:CityName>
   <hot:CityId>28985</hot:CityId>
   <hot:NoOfRooms>1</hot:NoOfRooms>
   <a href="https://www.ationality>AE</a>/hot:GuestNationality>
   <hot:RoomGuests>
    <hot:RoomGuest AdultCount="1" ChildCount="0">
    </hot:RoomGuest>
   </hot:RoomGuests>
   <hot:ResultCount>0</hot:ResultCount>
   <hot:Filters>
    <hot:HotelName></hot:HotelName>
    <hot:StarRating>All</hot:StarRating>
    <hot:OrderBy>PriceAsc</hot:OrderBy>
   </hot:Filters>
  </hot:HotelSearchRequest>
 </soap:Body>
</soap:Envelope>
```

Generate the search request as shown above and use that in below sample code

bool compressionRequested = true;



```
string xml = File.ReadAllText(@"D:\searchReqAPI7.xml"); /* Load search request XML */
HttpWebRequest req = (HttpWebRequest)WebRequest.Create("http://api.tbotechnology.in/hotelapi_v7/hotelservice.svc");
req.Method = "POST"
req.ContentType = "application/soap+xml; charset=UTF-8";
if (compressionRequested)
   /* required if you want to receive compressed response */
   req.Headers.Add("Accept-Encoding", "gzip, deflate");
StreamWriter stOut = new StreamWriter(req.GetRequestStream(), System.Text.Encoding.ASCII);
stOut.Write(xml);
stOut.Close();
string respXml; /* will contain response from api in string form */
HttpWebResponse resp = (HttpWebResponse)req.GetResponse();
if (resp.ContentEncoding == "gzip")
   /* You can put your code to implement decompression */
   Stream st = resp.GetResponseStream();
   if (resp.ContentEncoding.ToLower().Contains("gzip"))
            st = new System.IO.Compression.GZipStream(st, System.IO.Compression.CompressionMode.Decompress);
   else if (resp.ContentEncoding.ToLower().Contains("deflate"))
            st = new System.IO.Compression.DeflateStream(st, System.IO.Compression.CompressionMode.Decompress);
   StreamReader stln = new StreamReader(st, Encoding.Default);
   respXmI = stIn.ReadToEnd();
   stln.Close();
else
   StreamReader stln = new StreamReader(resp.GetResponseStream());
   respXmI = stIn.ReadToEnd();
   stln.Close():
```

## 11.2 .Net : Using Object Model

Another way of consuming this web service, please check and follow the below steps.

#### Step 1 : Adding Service Reference

Add Service reference in project of this web service (The URL will be like "<a href="http://api.tbotechnology.in/hotelapi\_v7/hotelservice.svc">http://api.tbotechnology.in/hotelapi\_v7/hotelservice.svc</a>") and name it as 'hotelServiceRef'.

#### Step 2 : Include hotelServiceRef and System.ServiceModel

using hotelServiceRef; using System.ServiceModel;

## Step 3 : Connecting and Using Web Service Below Sample code can be put and used in a method

ChannelFactory<IHotelService> factory = new ChannelFactory<IHotelService>("WSHttpBinding\_IHotelService", new EndpointAddress("<a href="http://api.tbotechnology.in/hotelapi\_v7/hotelservice.svc")">http://api.tbotechnology.in/hotelapi\_v7/hotelservice.svc</a>"));



```
IHotelService proxy = factory.CreateChannel();
HotelBookingDetailRequest req = new HotelBookingDetailRequest(); /* request object*/
req.Credentials = new AuthenticationData();
req.Credentials.UserName = "testuser";
req.Credentials.Password = "testpwd";
req.BookingId = 1729;
HotelBookingDetailResponse resp = new HotelBookingDetailResponse(); /* response object */ resp = proxy.HotelBookingDetail(req); /* Web service method call*/
```

## 12 Sample Request/Responses XMLs

### 12.1 CountryList()

```
Request
```

```
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
 <soap:Header>
  <hot:Credentials UserName="testuser" Password="testpwd">
  </hot:Credentials>
</soap:Header>
<soap:Body>
 <hot:CountryListRequest/>
 </soap:Body>
</soap:Envelope>
Response
<CountryListResponse xmlns="http://TekTravel/HotelBookingApi">
 <Status>
  <StatusCode>01</StatusCode>
  <Description>Successful: CountryList Successful
</Status>
 <CountryList>
 <Country CountryName="Yemen Republic" CountryCode="YE"/>
  <Country CountryName="Zambia" CountryCode="ZM"/>
 Country CountryName="Zimbabwe" CountryCode="ZW"/>
 </CountryList>
```

## 12.2 DestinationCityList()

</CountryListResponse>

#### Request

```
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
 <soap:Header>
  <hot:Credentials UserName="testuser" Password="testpwd">
  </hot:Credentials>
</soap:Header>
 <soap:Body>
  <hot:DestinationCityListRequest>
   <hot:CountryCode>AE</hot:CountryCode>
  </hot:DestinationCityListRequest>
 </soap:Body>
</soap:Envelope>
```

#### Response

```
<DestinationCityListResponse xmlns="http://TekTravel/HotelBookingApi">
 <Status>
  <StatusCode>01</StatusCode>
  <Description>Successful: DestinationCityList Successful
```



```
</Status>
<CountryName>United Arab Emirates</CountryName>
<CityList>
<City CityCode="25906" CityName="Abu Dhabi"/>
<City CityCode="64660" CityName="Abu Dhabi International Airport"/>
<City CityCode="25907" CityName="Ajman"/>
</CityList>
</DestinationCityListResponse>
```

## 12.3 TopDestinations()

#### Request

<CityList>

<City CityCode="25906" CityName="Abu Dhabi" CountryCode="AE" CountryName="United Arab Emirates"/>
<City CityCode="32343" CityName="Aden" CountryCode="YE" CountryName="Yemen"/>
<City CityCode="25908" CityName="Al Ain" CountryCode="AE" CountryName="United Arab Emirates"/>

</CityList>
</TopDestinationsResponse>



## 12.4 HotelSearch()

#### Single room request (1 Room – 1 Adult)

```
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
   <hot: Credentials UserName="testuser" Password="testpwd">
   </hot:Credentials>
  </soap:Header>
  <soap:Body>
   <hot:HotelSearchRequest>
      <hot:CheckInDate>2014-04-25</hot:CheckInDate>
      <hot:CheckOutDate>2014-04-26</hot:CheckOutDate>
      <a href="https://www.ncticolorgia.com/ryName">https://www.ncticolorgia.com/ryName</a> United Arab Emirates</a>/hot:CountryName>
      <hot:CityName>Dubai</hot:CityName>
      <hot:CityId>25921</hot:CityId>
      <hot:IsNearBySearchAllowed>false</hot:IsNearBySearchAllowed>
      <hot:NoOfRooms>1</hot:NoOfRooms>
      <hot:RoomGuests>
        <hot:RoomGuest AdultCount="1" ChildCount="0">
        </hot:RoomGuest>
      </hot:RoomGuests>
      <hot:ResultCount>0</hot:ResultCount>
      <hot:Filters>
        <hot:StarRating>All</hot:StarRating>
        <hot:OrderBy>PriceAsc</hot:OrderBy>
      </hot:Filters>
   </hot:HotelSearchRequest>
  </soap:Body>
</soap:Envelope>
Response (1 Room – 1 Adult)
<hotelSearchResponse xmlns="http://TekTravel/HotelBookingApi">
  <Status>
    <StatusCode>01</StatusCode>
   <Description>Successful: HotelSearch Successful
  <ResponseTime>20-03-2014 17:41:48</ResponseTime>
  <SessionId>563bc828-3f73-4d5c-9802-1482a1661c49
 <NoOfRoomsRequested>1</NoOfRoomsRequested>
  <Cityld>25921</Cityld>
  <CheckInDate>25-04-2014 00:00:00
  <CheckOutDate>26-04-2014 00:00:00
 <RoomGuests>
   <RoomGuest AdultCount="1" ChildCount="0"/>
  </RoomGuests>
 <HotelResultList>
   <HotelResult>
      <ResultIndex>3</ResultIndex>
        <HotelCode>8919</HotelCode>
        <hol>
    HotelPicture>http://localhost:1409//imageresource.aspx?img=9eMP+0FIIwOW/84dgWcpFuUbeKvyH2Tj0zHfU56V5Oag11+R

7xKp8LfCytPMgsspf7ng==</HotelPicture>
        < Hotel Description > The Panorama Bur Dubai is a comfortable city hotel conveniently located on Al Mankhool Road in Bur
Dubai.</HotelDescription>
        <Latitude>25.255850</Latitude>
        <Longitude>55.294383</Longitude>
        <a href="https://www.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncban.ncb
        <Rating>TwoStar</Rating>
        <HotelPromotion/>
       <Taglds>5,124</Taglds>
      </HotelInfo>
      <MinHotelPrice TotalPrice="49.55" Currency="USD" B2CRates="false" OriginalPrice="49.55" />
```



```
<lsPkgProperty>false</lsPkgProperty>
   <RoomDetails>
    <Room RoomType="Standard Room Only" RatePlanCode="8|" Inclusion="" />
   </RoomDetails>
   <IsPackageRate>false/IsPackageRate>
   <MappedHotel>true</MappedHotel>
  </HotelResult>
</HotelResultList>
</HotelSearchResponse>
Multiple room request (2 Room – 1 Adult 2 Child, 1 Adult)
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
 <soap:Header>
  <hot:Credentials UserName="testuser" Password="testpwd">
  </hot:Credentials>
 </soap:Header>
 <soap:Body>
  <hot:HotelSearchRequest>
   <hot:CheckInDate>2014-03-29</hot:CheckInDate>
   <hot:CheckOutDate>2014-03-30</hot:CheckOutDate>
   <a href="https://www.nited.countryName">https://www.nited.countryName</a>
   <hot:CityName>New York</hot:CityName>
   <hot:CityId>28985</hot:CityId>
   <hot:IsNearBySearchAllowed>false</hot:IsNearBySearchAllowed>
   <hot:NoOfRooms>2</hot:NoOfRooms>
   <hot:GuestNationality>AE</hot:GuestNationality>
   <hot:RoomGuests>
    <hot:RoomGuest AdultCount="1" ChildCount="2">
     <hot:ChildAge>
      <hot:int>5</hot:int>
      <hot:int>13</hot:int>
     </hot:ChildAge>
    </hot:RoomGuest>
    <hot:RoomGuest AdultCount="1" ChildCount="0"/>
   </hot:RoomGuests>
   <hot:ResultCount>0</hot:ResultCount>
   <hot:Filters>
    <hot:StarRating>All</hot:StarRating>
    <hot:OrderBy>PriceAsc</hot:OrderBy>
   </hot:Filters>
  </hot:HotelSearchRequest>
 </soap:Body>
</soap:Envelope>
Response (2 Rooms – 1 Adult 2 Child, 1 Adult)
<hotelSearchResponse xmlns="http://TekTravel/HotelBookingApi">
 <Status>
  <StatusCode>01</StatusCode>
  <Description>Successful: HotelSearch Successful
<ResponseTime>20-03-2014 17:58:05</ResponseTime>
 <SessionId>a03e7ee7-7c43-415c-a0f5-4584c1d204b3
 <NoOfRoomsRequested>2</NoOfRoomsRequested>
<Cityld>28985</Cityld>
<CheckInDate>29-03-2014 00:00:00</CheckInDate>
 <CheckOutDate>30-03-2014 00:00:00</CheckOutDate>
 <RoomGuests>
  <RoomGuest AdultCount="1" ChildCount="2">
   <ChildAge>
    <int>5</int>
    <int>13</int>
   </ChildAge>
  </RoomGuest>
  <RoomGuest AdultCount="1" ChildCount="0"/>
 </RoomGuests>
<HotelResultList>
```

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```
<HotelResult>
   <ResultIndex>2</ResultIndex>
   <HotelInfo>
    <HotelCode>230335</HotelCode>
    <hool>
    HotelName>Holiday Inn Clark - Newark</hotelName>

< HotelPicture>http://localhost:1409//imageresource.aspx?img=9eMP+0FIIChAnwOW/8l1h0cFu9XIXoiBybtdXBPY4KO7luGnB
WNvPlcKzu3yyRcNclApw==</HotelPicture>
    shopping areas and Business.</HotelDescription>
    <Latitude>40.627372</Latitude>
    <Longitude>-74.301866</Longitude>
    <a href="https://www.ncbank.ncbank.com/"></a>. HotelAddress>36 VALLEY ROAD,07066,CLARK - NEWARK,US</a>/HotelAddress>
    <Rating>ThreeStar</Rating>
    <HotelPromotion/>
    <Taglds>5,124</Taglds>
   </HotelInfo>
   <MinHotelPrice TotalPrice="184.96" Currency="USD" B2CRates="false" OriginalPrice="184.96" />
 <lsPkgProperty>false/IsPkgProperty>
   <RoomDetails>
    <Room RoomType="Standard Room Only" RatePlanCode="8|" Inclusion="" />
<Room RoomType="Standard Room Only" RatePlanCode="8|" Inclusion="" />
   </RoomDetails>
   <IsPackageRate>false/IsPackageRate>
   <MappedHotel>true</MappedHotel>
  </HotelResult>
 </HotelResultList>
</HotelSearchResponse>
```



## 12.5 AvailableHotelRooms()

#### Request

```
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
    <hot: Credentials UserName="testuser" Password="testpwd">
    </hot:Credentials>
  </soap:Header>
  <soap:Body>
    <hot:HotelRoomAvailabilityRequest>
      <a href="htt:SessionId"><a href="htt:SessionId">>a<a href="htt:SessionId"><a href="htt:SessionId">>a<a href=
      <hot:ResultIndex>1</hot:ResultIndex>
      <hot:HotelCode>CHA1</hot:HotelCode>
    </hot:HotelRoomAvailabilityRequest>
  </soap:Body>
</soap:Envelope>
Response (Case: Single room)
<HotelRoomAvailabilityResponse xmlns="http://TekTravel/HotelBookingApi">
  <Status>
    <StatusCode>01</StatusCode>
    <Description>Successful: AvailableHotelRoom Successful
  </Status>
  <ResultIndex>1</ResultIndex>
  <HotelRooms>
    <HotelRoom>
      <RoomIndex>1</RoomIndex>
      <RoomTypeName>Single Room Standard Single/RoomTypeName>
     <Inclusion>None</Inclusion>
      <RoomTypeCode>SB|0|0||001:CHA1:8712:S8513:9537:39591|1
      <RatePlanCode>001:CHA1:8712:S8513:9537:39591|CHA1|SB</RatePlanCode>
      <RoomRate RoomFare="48.95" Currency="USD" AgentMarkUp="2.33" RoomTax="0" TotalFare="48.95"</p>
B2CRates="false">
        <DayRates>
          <DayRates Date="2014-04-25" BaseFare="48.95"/>
        </DayRates>
        <ExtraGuestCharges>0</ExtraGuestCharges>
        <ChildCharges>0</ChildCharges>
        <Discount>0</Discount>
        <OtherCharges>0</OtherCharges>
        <ServiceTax>0</ServiceTax>
      </RoomRate>
    </HotelRoom>
    <HotelRoom>
      <RoomIndex>2</RoomIndex>
      <RoomTypeName>Single Room Standard Twin/RoomTypeName>
      <Inclusion>None</Inclusion>
      <RoomTypeCode>SB|0|0||001:CHA1:8712:S8513:9537:39595|2RoomTypeCode>
      <RatePlanCode>001:CHA1:8712:S8513:9537:39595|CHA1|SB</RatePlanCode>
      <RoomRate RoomFare="57.69" Currency="USD" AgentMarkUp="2.75" RoomTax="0" TotalFare="57.69"</p>
B2CRates="false">
        <DayRates>
          <DayRates Date="2014-04-25" BaseFare="57.69"/>
        </DavRates>
        <ExtraGuestCharges>0</ExtraGuestCharges>
        <ChildCharges>0</ChildCharges>
        <Discount>0</Discount>
        <OtherCharges>0</OtherCharges>
        <ServiceTax>0</ServiceTax>
      </RoomRate>
    </HotelRoom>
  </HotelRooms>
  <OptionsForBooking>
    <FixedFormat>true</FixedFormat>
    <RoomCombination>
```



```
<RoomIndex>1</RoomIndex>
 </RoomCombination>
  <RoomCombination>
   <RoomIndex>2</RoomIndex>
 </RoomCombination>
 </OptionsForBooking>
</HotelRoomAvailabilityResponse>
Response (Case: Multiple rooms)
< HotelRoomAvailabilityResponse xmlns="http://TekTravel/HotelBookingApi">
  <StatusCode>01</StatusCode>
 <Description>Successful: AvailableHotelRoom Successful
 </Status>
 <ResultIndex>1</ResultIndex>
 <HotelRooms>
 <HotelRoom>
   <RoomIndex>1</RoomIndex>
   <RoomTypeName>Double Room Standard Twin with Child (5,13)</RoomTypeName>
   <Inclusion>None</Inclusion>
   <RoomTypeCode>DB|0|1|5,13|001:NOV:2611:S3165:3514:13645|1
   <RatePlanCode>001:NOV:2611:S3165:3514:13645|NOV|DB
   <RoomRate RoomFare="69.46" Currency="USD" AgentMarkUp="3.31" RoomTax="0" TotalFare="69.46"</p>
B2CRates="false">
    <DayRates>
     <DayRates Date="2014-03-29" BaseFare="69.46"/>
    </DayRates>
    <ExtraGuestCharges>0</ExtraGuestCharges>
    <ChildCharges>0</ChildCharges>
    <Discount>0</Discount>
    <OtherCharges>0</OtherCharges>
    <ServiceTax>0</ServiceTax>
   </RoomRate>
  </HotelRoom>
  <HotelRoom>
   <RoomIndex>2</RoomIndex>
   <RoomTypeName>Single Room Standard Twin</RoomTypeName>
   <Inclusion>None</Inclusion>
   <RoomTypeCode>SB|0|0||001:NOV:2611:S3165:3514:13645|2
   <RatePlanCode>001:NOV:2611:S3165:3514:13645|NOV|SB</RatePlanCode>
   <RoomRate RoomFare="69.46" Currency="USD" AgentMarkUp="3.31" RoomTax="0" TotalFare="69.46"</p>
B2CRates="false">
    <DayRates>
     <DayRates Date="2014-03-29" BaseFare="69.46"/>
    </DayRates>
    <ExtraGuestCharges>0</ExtraGuestCharges>
    <ChildCharges>0</ChildCharges>
    <Discount>0</Discount>
    <OtherCharges>0</OtherCharges>
    <ServiceTax>0</ServiceTax>
   </RoomRate>
  </HotelRoom>
 <HotelRoom>
   <RoomIndex>3</RoomIndex>
   <RoomTypeName>Double Room Standard Triple with Child (5,13)</RoomTypeName>
   <Inclusion>None</Inclusion>
   <RoomTypeCode>DB|0|1|5,13|001:NOV:2611:S3165:3514:13635|3
   <RatePlanCode>001:NOV:2611:S3165:3514:13635|NOV|DB
   <RoomRate RoomFare="97.57" Currency="USD" AgentMarkUp="4.65" RoomTax="0" TotalFare="97.57"</p>
B2CRates="false">
    <DayRates>
     <DayRates Date="2014-03-29" BaseFare="97.57"/>
    </DayRates>
    <ExtraGuestCharges>0</ExtraGuestCharges>
    <ChildCharges>0</ChildCharges>
    <Discount>0</Discount>
    <OtherCharges>0</OtherCharges>
    <ServiceTax>0</ServiceTax>
```



```
</RoomRate>
  </HotelRoom>
  <HotelRoom>
   <RoomIndex>4</RoomIndex>
   <RoomTypeName>Single Room Standard Triple</RoomTypeName>
   <Inclusion>None</Inclusion>
   <RoomTypeCode>SB|0|0||001:NOV:2611:S3165:3514:13635|4
   <RatePlanCode>001:NOV:2611:S3165:3514:13635|NOV|SB</RatePlanCode>
   <RoomRate RoomFare="97.57" Currency="USD" AgentMarkUp="4.65" RoomTax="0" TotalFare="97.57"</p>
B2CRates="false">
    <DayRates>
     <DayRates Date="2014-03-29" BaseFare="97.57"/>
    </DayRates>
    <ExtraGuestCharges>0</ExtraGuestCharges>
    <ChildCharges>0</ChildCharges>
    <Discount>0</Discount>
    <OtherCharges>0</OtherCharges>
    <ServiceTax>0</ServiceTax>
   </RoomRate>
  </HotelRoom>
 </HotelRooms>
 <OptionsForBooking>
  <FixedFormat>true</FixedFormat>
  <RoomCombination>
   <RoomIndex>1</RoomIndex>
   <RoomIndex>2</RoomIndex>
  </RoomCombination>
  <RoomCombination>
   <RoomIndex>3</RoomIndex>
   <RoomIndex>4</RoomIndex>
  </RoomCombination>
 </OptionsForBooking>
</HotelRoomAvailabilityResponse>
Response (Rooms containing supplements)
<hotelRoomAvailabilityResponse xmlns="http://TekTravel/HotelBookingApi">
 <Status>
  <StatusCode>01</StatusCode>
  <Description>Successful: AvailableHotelRoom Successful
 </Status>
<ResultIndex>3</ResultIndex>
 <HotelRooms>
  <HotelRoom>
   <RoomIndex>1</RoomIndex>
   <RoomTypeName>Standard with1 Bed</RoomTypeName>
   <Inclusion>FREE Continental Breakfast</inclusion>
<RoomTypeCode>1975682|1216326;1975682;2988402|1216326;1975682;2988402;2:1:0|1|USD|642.69:0|1,1|1|1
Code>
<RatePlanCode>1975682|1216326;1975682;2988402|1216326;1975682;2988402;2;1;0|1|USD|642.69;0|1,1|1NYC</RatePlan
   <RoomRate B2CRates="false" AgentMarkUp="34.71" RoomTax="0" RoomFare="728.82" Currency="USD"</p>
TotalFare="728.82">
    <DayRates>
     <DayRate Date="2014-09-19" BaseFare="242.94"/>
     <DayRate Date="2014-09-20" BaseFare="242.94"/>
<DayRate Date="2014-09-21" BaseFare="242.94"/>
    </DayRates>
    <ExtraGuestCharges>0</ExtraGuestCharges>
                                                 <ChildCharges>0</ChildCharges>
                              <OtherCharges>0</OtherCharges>
    <Discount>0</Discount>
    <ServiceTax>0</ServiceTax>
   </RoomRate>
   <Supplements>
    -Supplement Type="PerRoomSupplement" SupplD="1200028" SuppName="Cleaning Fee" SupplsMandatory="true"
SuppChargeType="Included" Price="0.00"/>
    <Supplement Type="PerRoomSupplement" SuppID="1000112" SuppName="One Way Trip Airport-Hotel Transfers-Private</p>
Van" SupplsMandatory="false" SuppChargeType="Addition" Price="56.71"/>
```



```
<Supplement Type="PerPersonSupplement" SuppID="1000615" SuppName="City Tax " SuppIsMandatory="true"</p>
SuppChargeType="AtProperty" Price="30.00"/>
   </Supplements>
  </HotelRoom>
  <HotelRoom>
   <RoomIndex>2</RoomIndex>
   <RoomTypeName>Deluxe with1 Bed</RoomTypeName>
   <Inclusion/>
<RoomTypeCode>11859597|1216326;11859597;2988402|1216326;11859597;2988402;2;1;0|1|USD|705.87;0|1,1||1
<RatePlanCode>11859597|1216326:11859597:2988402|1216326:11859597:2988402;2:1:0|1|USD|705.87:0|1,1|NYC</RatePla
   <RoomRate B2CRates="false" AgentMarkUp="38.12" RoomTax="0" RoomFare="800.45" Currency="USD"</p>
TotalFare="800.45">
    <DayRates>
     <DayRate Date="2014-09-19" BaseFare="251.28"/>
     <DayRate Date="2014-09-20" BaseFare="251.28"/>
     <DayRate Date="2014-09-21" BaseFare="251.28"/>
    </DayRates>
    <ExtraGuestCharges>0</ExtraGuestCharges>
                                                  <ChildCharges>0</ChildCharges>
                              <OtherCharges>46.61</OtherCharges>
    <Discount>0</Discount>
    <ServiceTax>0</ServiceTax>
   </RoomRate>
   <Supplements>
Supplement Type="PerRoomSupplement" SuppID="1000143" SuppName="110 Open Bus Tour"
SuppIsMandatory="true" SuppChargeType="Addition" Price="12.59"/>
Supplement Type="PerPersonSupplement" SuppID="1200028" SuppName="Cleaning Fee" SuppIsMandatory="true"
SuppChargeType="Addition" Price="34.02"/>
   </Supplements>
  </HotelRoom>
  <HotelRoom>
   <RoomIndex>3</RoomIndex>
   <RoomTypeName>Suite with1 Bed</RoomTypeName>
   <Inclusion>FREE Continental Breakfast</Inclusion>
<RoomTypeCode>1975681|1216326;1975681;2988402|1216326;1975681;2988402;2;1;0|1|USD|825.00;0|1,1|1|1
<RatePlanCode>1975681|1216326;1975681;2988402|1216326;1975681;2988402;2;1;0|1|USD|825.00;0|1,1|1NYC</RatePlan
   <RoomRate B2CRates="false" AgentMarkUp="44.55" RoomTax="0" RoomFare="935.55" Currency="USD"</p>
TotalFare="935.55">
    <DayRates>
     <DayRate Date="2014-09-19" BaseFare="311.85"/>
     <DayRate Date="2014-09-20" BaseFare="311.85"/>
     <DayRate Date="2014-09-21" BaseFare="311.85"/>
    </DayRates>
    <ExtraGuestCharges>0</ExtraGuestCharges>
                                                  <ChildCharges>0</ChildCharges>
                              <OtherCharges>0</OtherCharges>
    <Discount>0</Discount>
    <ServiceTax>0</ServiceTax>
   </RoomRate>
   <Supplements>
    Supplement Type="PerRoomSupplement" SuppID="1200093" SuppName="$75 Crystals Gift Card"
SuppChargeType="Addition" Price="0.00"/>
   </Supplements>
  </HotelRoom>
 </HotelRooms>
 <OptionsForBooking>
  <FixedFormat>true</FixedFormat>
  <RoomCombination>
   <RoomIndex>1</RoomIndex>
  </RoomCombination>
  <RoomCombination>
   <RoomIndex>2</RoomIndex>
  </RoomCombination>
```



```
<RoomCombination>
<RoomIndex>3</RoomIndex>
</RoomCombination>
</OptionsForBooking>
</HotelRoomAvailabilityResponse>
```

## 12.6 HotelCancellationPolicies()

```
Request (Case : Single room)
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
 <soap:Header>
  <hot:Credentials UserName="testuser" Password="testpwd">
  </hot:Credentials>
 </soap:Header>
 <soap:Body>
  <hot:HotelCancellationPolicyRequest>
   <hot:ResultIndex>1</hot:ResultIndex>
   <a href="https://www.sessionld-563bc828-3f73-4d5c-9802-1482a1661c49">htt:Sessionld-563bc828-3f73-4d5c-9802-1482a1661c49</a>/hot:Sessionld>
   <hot:OptionsForBooking>
     <hot:FixedFormat>true</hot:FixedFormat>
     <hot:RoomCombination>
      <hot:RoomIndex>1</hot:RoomIndex>
     </hot:RoomCombination>
   </hot:OptionsForBooking>
  </hot:HotelCancellationPolicyRequest>
 </soap:Body>
</soap:Envelope>
```

\*In this case the cancellation policy for the room index requested will be returned in the HotelCancellationPolicy response. Response may or may not contain the room index and room type.

#### Response (Case: Single room [Node format])

#### Request (Case: Multiple rooms)



```
<hot:RoomIndex>2</hot:RoomIndex>
</hot:RoomCombination>
</hot:OptionsForBooking>
</hot:HotelCancellationPolicyRequest>
</soap:Body>
</soap:Envelope>
```

\*In this case there are two possibilities:

- (i) HotelCancellationPolicy response can contain the room wise cancellation policy i.e in accordance with the room index.
- (ii) Single cancellation policy can be returned (without the room index) which will be applied to the complete booking i.e all the rooms. Response may or may not contain the room index and room type.

```
Response (Case: Multiple room [Text format])
<hotelCancellationPolicyResponse xmlns="http://TekTravel/HotelBookingApi">
  <StatusCode>01</StatusCode>
  <Description>Successful: HotelCancellationPolicy Successful
 <CancelPolicies PolicyFormat="Text">
  <LastCancellationDeadline>2014-04-05T00:00:00
/LastCancellationDeadline>
  <TextPolicy>No cancellation charge if cancelled on or before 05 Apr 2014</TextPolicy>
  <TextPolicy>1 night(s) charge will be applicable if cancelled on or before 06 Apr 2014</TextPolicy>
  <TextPolicy>No refunds will be made if cancelled on or after 07 Apr 2014</TextPolicy>
  <TextPolicy>Early check out will attract full cancellation charge unless otherwise specified</TextPolicy>
 </CancelPolicies>
</HotelCancellationPolicyResponse>
Response (Case: Multiple room [Node format - Complete policies])
<HotelCancellationPolicyResponse xmlns="http://TekTravel/HotelBookingApi">
    <StatusCode>01</StatusCode>
    <Description>Successful: HotelCancellationPolicy Successful
   <CancelPolicies PolicyFormat="Nodes">
    <LastCancellationDeadline>2014-03-18T00:00:00
    <CancelPolicy FromDate="2014-03-20" ToDate="2014-03-23" ChargeType="Fixed" CancellationCharge="33.08"</p>
    <CancelPolicy FromDate="2014-03-24" ToDate="2014-03-30" ChargeType="Percentage" CancellationCharge="100"</p>
Currency="USD"/>
    <DefaultPolicy>Early check out will attract full cancellation charge unless otherwise specified</DefaultPolicy>
   </CancelPolicies>
 </HotelCancellationPolicyResponse>
Response (Case: Multiple room [Node format - Room wise policies])
<hotelCancellationPolicyResponse xmlns="http://TekTravel/HotelBookingApi">
  <StatusCode>01</StatusCode>
  <Description>Successful: HotelCancellationPolicy Successful
 </Status>
 <CancelPolicies PolicyFormat="Nodes">
  <LastCancellationDeadline>2014-04-19T00:00:00
/LastCancellationDeadline>
  <CancelPolicy RoomTypeName="SINGLE DELUXE" RoomIndex="1" FromDate="2014-03-21" ToDate="2014-04-19"
<CancelPolicy RoomTypeName="SINGLE DELUXE" RoomIndex="2" FromDate="2014-03-21" ToDate="2014-04-19"
ChargeType="Fixed" CancellationCharge="0" Currency="USD"/>
<CancelPolicy RoomTypeName="SINGLE DELUXE" RoomIndex="2" FromDate="2014-04-20" ToDate="2014-04-26"
ChargeType="Percentage" CancellationCharge="100" Currency="USD"/>
```



```
<DefaultPolicy>Early check out will attract full cancellation charge unless otherwise specified</DefaultPolicy>
            </CancelPolicies>
            <HotelNorms>
              <string>
                 -Hotel do not allow any guest to consume or even bring alcohol inside the Hotel Premises.
                -Unmarried Couples cannot be book in one room.
                 -Children who are under 11 years of age will not be charged for sharing the same room as the parents subject to the
          existing bedding arrangement of a maximum of 2 adults and 1 child to a room.
                -Breakfast for child is not included and it's chargeable.
              <string/>
            </HotelNorms>
          </HotelCancellationPolicyResponse>
12.7 HotelDetails()
          Request (Session required)
          <soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
            <soap:Header>
              <hot:Credentials UserName="testuser" Password="testpwd">
              </hot:Credentials>
            </soap:Header>
            <soap:Body>
              <hot:HotelDetailsRequest>
                 <hot:ResultIndex>1</hot:ResultIndex>
                <a href="htt:SessionId"><a href="htt:SessionId">>a<a href="htt:SessionId"><a href="htt:SessionId">>a<a href="htt:SessionId">>a
                <hot:HotelCode>89250</hot:HotelCode>
              </hot:HotelDetailsRequest>
            </soap:Body>
          </soap:Envelope>
          Request (Session not required for TBOHolidays hotel code)
          <soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
            <soan:Header>
              <hot:Credentials UserName="testuser" Password="testpwd">
              </hot:Credentials>
            </soap:Header>
            <soap:Body>
              <hot:HotelDetailsRequest>
               <hot:HotelCode>1107947</hot:HotelCode>
              </hot:HotelDetailsRequest>
            </soap:Body>
          </soap:Envelope>
          Response (TBOHolidays hotel code)
          <hotelDetailsResponse xmlns="http://TekTravel/HotelBookingApi">
            <Status>
              <StatusCode>01</StatusCode>
              <Description>Successful: HotelDetails Successful
            < HotelDetails HotelCode="1107947" HotelName="Panorma Grand Hotel" HotelRating="ThreeStar">
              <a href="#">Address</a> Po Box 877 Corniche Avenue</address>
              <Attractions>
                <a href="#">Attraction>2 kms to city centre</a></attraction>
                <a href="Attraction"></a> 4ttraction</a> 39 kms to the airport (abu dhabi international airport)</a>/Attraction>
                <a href="Attraction"></a> 250 kms to the airport (dubai international airport)</a>/Attraction>
                <a href="#"><Attraction>15 km to the nearest fair site (exhibition centre)</a>/Attraction>
                <a href="#">Attraction>Close to the beach</a>/Attraction>
              </Attractions>
              <CountryName>United Arab Emirates
              <Description>King George Hotel is a friendly 3-star property offering comfortable...
              <Email>reservations@kinggeorge.com</Email>
              <FaxNumber>001 4153916976</FaxNumber>
              <HotelFacilities/>
              <lmage>http://localhost:1409//imageresource.aspx?img=hpRBSdtPJNrQuwRo5I/exPbd...
              <lmageUrls>
```

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```
<ImageUrl>http://localhost:1409//imageresource.aspx?img=hpRBSdtPJNrQuwRo5I/exPbd...</lmageUrl>
<ImageUrl>http://localhost:1409//imageresource.aspx?img=hpRBSdtPJNrQuwRo5I/exPbdt...</ImageUrl>
</imageUrls>
</map>24.4646|54.32674<//Map>
<PhoneNumber>001 4157815050</PhoneNumber>
<RoomFacilities/>
<HotelWebsiteUrl/>
</HotelDetails>
</HotelDetailsResponse>
```

#### Response (Other hotel codes)

```
<HotelDetailsResponse xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema">
     <StatusCode>01</StatusCode>
     <Description>Successful: HotelDetails Successful
   < HotelDetails HotelCode="89250" HotelName="Al Jawhara Metro Hotel" HotelRating="TwoStar">
     <Address>PO BOX 7212, DUBAI, DUBAI, AE</Address>
     <Attractions />
     <Description>&lt:b&gt;HotelDescription:&lt:/b&gt; The popular Al Jawhara Metro Hotel is conveniently...
     <Email>metro@aljawharahotel.com</Email>
     <FaxNumber>0097142232049 </FaxNumber>
     <HotelFacilities>
        <a href="HotelFacility">HotelFacility</a>>Total number of rooms:32,</a>/HotelFacility>
        <HotelFacility>Hotel</HotelFacility>
        <HotelFacility>Visa</HotelFacility>
        <HotelFacility>MasterCard</HotelFacility>
        <hotelFacility>American Express</hotelFacility>
        <HotelFacility>JCB</HotelFacility>
        <HotelFacility>Diners Club</HotelFacility>
        <a href="HotelFacility">HotelFacility>NO Wheelchair-accessible</a>/HotelFacility>
        <a href="HotelFacility">HotelFacility</a>>NO Disability-friendly bathroom</a>/HotelFacility>
     </HotelFacilities>
     <lmage>http://localhost:1409//imageresource.aspx?img=9eMP+0FIIChAnwOW/84dgWcpX...</lmage>
     <ImageUrls>
        <ImageUrl>http://localhost:1409//imageresource.aspx?img=9eMP+0FIIChAnwOW/84dgWcpX...</imageUrl><ImageUrl>http://localhost:1409//imageresource.aspx?img=9eMP+0FIIChAnwOW/84dgWcpX...</imageUrl>
       <ImageUrl>http://localhost:1409//imageresource.aspx?img=9eMP+0FIIChAnwOW/84dgWcpX...
        <ImageUrl>http://localhost:1409//imageresource.aspx?img=9eMP+0FIIChAnwOW/84dgWcpX...
       <a href="mageUrl"><a href="mag
     <Map>25.2708|55.31378</Map>
     <PhoneNumber>97142223141</PhoneNumber>
     <PinCode />
     <HotelWebsiteUrl />
   </HotelDetails>
</HotelDetailsResponse>
```



## 12.8 AvailabilityAndPricing()

```
Request (Single room)
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
 <soap:Header>
  <hot:Credentials UserName="testuser" Password="testpwd">
  </hot:Credentials>
 </soap:Header>
 <soap:Body>
  <hot:AvailabilityAndPricingRequest>
   <hot:ResultIndex>1</hot:ResultIndex>
   <hot:HotelCode></hot:HotelCode>
   <hot:SessionId>563bc828-3f73-4d5c-9802-1482a1661c49</hot:SessionId>
   <hot:OptionsForBooking>
    <hot:FixedFormat>false</hot:FixedFormat>
    <hot:RoomCombination>
     <hot:RoomIndex>1</hot:RoomIndex>
    </hot:RoomCombination>
   </hot:OptionsForBooking>
  </hot:AvailabilityAndPricingRequest>
 </soap:Body>
</soap:Envelope>
Request (Multiple room)
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
 <soap:Header>
  <hot:Credentials UserName="testuser" Password="testpwd">
  </hot:Credentials>
 </soap:Header>
 <soan:Body>
  <a href="https://www.arministration.com/">hot:AvailabilityAndPricingRequest></a>
   <hot:ResultIndex>1</hot:ResultIndex>
   <hot:HotelCode></hot:HotelCode>
   <a href="https://www.sessionld">htt:Sessionld</a>>563bc828-3f73-4d5c-9802-1482a1661c49</a>/hot:Sessionld>
   <hot:OptionsForBooking>
    <hot:FixedFormat>false</hot:FixedFormat>
    <hot:RoomCombination>
     <hot:RoomIndex>1</hot:RoomIndex>
     <hot:RoomIndex>2</hot:RoomIndex>
    </hot:RoomCombination>
   </hot:OptionsForBooking>
  </hot:AvailabilityAndPricingRequest>
 </soap:Body>
</soap:Envelope>
Response (No price change)
<AvailabilityAndPricingResponse xmlns="http://TekTravel/HotelBookingApi">
 <Status>
  <StatusCode>01</StatusCode>
  <Description>Successful: AvailabilityAndPricing Successful
 </Status>
 <ResultIndex>1</ResultIndex>
 <AvailableForBook>true</AvailableForBook>
 <AvailableForConfirmBook>true</AvailableForConfirmBook>
 <CancellationPoliciesAvailable>true
 <PriceVerification Status="Successful" PriceChanged="false" AvailbaleOnNewPrice="false"/>
 <accountInfo AgencyBalance="Sufficient" AgencyBlocked="false"/>
<HotelCancellationPolicies>
<CancelPolicies PolicyFormat="Nodes">
  <LastCancellationDeadline>2014-04-19T00:00:00
  <CancelPolicy RoomTypeName="SINGLE DELUXE" RoomIndex="1" FromDate="2014-03-21" ToDate="2014-04-19"
<CancelPolicy RoomTypeName="SINGLE DELUXE" RoomIndex="2" FromDate="2014-03-21" ToDate="2014-04-19"
ChargeType="Fixed" CancellationCharge="0" Currency="USD"/>
```

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```
<CancelPolicy RoomTypeName="SINGLE DELUXE" RoomIndex="2" FromDate="2014-04-20" ToDate="2014-04-26"
ChargeType="Percentage" CancellationCharge="100" Currency="USD"/>
  <DefaultPolicy>Early check out will attract full cancellation charge unless otherwise specified</DefaultPolicy>
 </CancelPolicies>
 <HotelNorms>
  <string>
   -Hotel do not allow any guest to consume or even bring alcohol inside the Hotel Premises.
   -Unmarried Couples cannot be book in one room.
   -Children who are under 11 years of age will not be charged for sharing the same room as the parents subject to the
existing bedding arrangement of a maximum of 2 adults and 1 child to a room.
   -Breakfast for child is not included and it's chargeable.
  </string>
  <string/>
 </HotelNorms>
</HotelCancellationPolicies>
</AvailabilityAndPricingResponse>
Response (Price changed)
<AvailabilityAndPricingResponse xmlns="http://TekTravel/HotelBookingApi">
   <Status>
    <StatusCode>01</StatusCode>
    <Description>Successful: AvailabilityAndPricing Successful
   </Status>
   <ResultIndex>1</ResultIndex>
   <AvailableForBook>false</AvailableForBook>
   <AvailableForConfirmBook>false</AvailableForConfirmBook>
   <CancellationPoliciesAvailable>true</CancellationPoliciesAvailable>
   <PriceVerification Status="Successful" PriceChanged="true" AvailbaleOnNewPrice="true">
    <HotelRooms>
     <!-- Multiple HotelRoom in case of multiple room response -->
     <HotelRoom>
       <RoomIndex>1</RoomIndex>
      <RoomTypeName>SINGLE STANDARD/RoomTypeName>
      <RoomTypeName>SINGLE STANDARD</RoomTypeName>
      <Inclusion>None</Inclusion>
      <RatePlanCode>SIMPLE|RO-E10|RO|SGL-E10|ST|pXzjPgnyuZRJu5WoIBgQ==|DXB</RatePlanCode>
      <RoomRate RoomFare="43.92" Currency="USD" AgentMarkUp="2.09" RoomTax="0" TotalFare="43.92"</p>
B2CRates="false">
        <DayRates>
         <DavRate Date="2014-06-28T00:00:00" BaseFare="43.92"/>
        </DavRates>
        <ExtraGuestCharges>0</ExtraGuestCharges>
        <ChildCharges>0</ChildCharges>
        <Discount>0</Discount>
        <OtherCharges>0</OtherCharges>
        <ServiceTax>0</ServiceTax>
      </RoomRate>
     </HotelRoom>
    </HotelRooms>
   </PriceVerification>
   <AccountInfo AgencyBalance="Sufficient" AgencyBlocked="false"/>
<HotelCancellationPolicies>
<CancelPolicies PolicyFormat="Nodes">
  <LastCancellationDeadline>2014-04-19T00:00:00
/LastCancellationDeadline>
  <CancelPolicy RoomTypeName="SINGLE DELUXE" RoomIndex="1" FromDate="2014-03-21" ToDate="2014-04-19"
ChargeType="Fixed" CancellationCharge="0" Currency="USD"/>
  <CancelPolicy RoomTypeName="SINGLE DELUXE" RoomIndex="2" FromDate="2014-04-20" ToDate="2014-04-26"
ChargeType="Percentage" CancellationCharge="100" Currency="USD"/>
  <DefaultPolicy>Early check out will attract full cancellation charge unless otherwise specified</DefaultPolicy>
 </CancelPolicies>
 <HotelNorms>
```



```
-Hotel do not allow any guest to consume or even bring alcohol inside the Hotel Premises.
-Unmarried Couples cannot be book in one room.
-Children who are under 11 years of age will not be charged for sharing the same room as the parents subject to the existing bedding arrangement of a maximum of 2 adults and 1 child to a room.
-Breakfast for child is not included and it's chargeable.
</string></string>

</flui>/HotelNorms>

</hotelCancellationPolicies>

</hotelCancellationgResponse>
```

### 12.9 HotelBook()

#### Request (Single room)

```
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
       <hot:Credentials UserName="testuser" Password="testpwd">
      </hot:Credentials>
   </soap:Header>
   <soap:Body>
       <hot:HotelBookRequest>
           <a href="https://www.energeneuron.com/">https://www.energeneuron.com/energeneuron.com/<a href="https://www.energeneuron.com/">https://www.energeneuron.com/<a href="https://www.energen
          <hot:GuestNationality>IN</hot:GuestNationality>
              <hot:Guest LeadGuest="true" GuestType="Adult" GuestInRoom="1">
                 <hot:Title>Mr</hot:Title>
                 <hot:FirstName>Kuldeeps</hot:FirstName>
                 <hot:LastName>testgea</hot:LastName>
                 <hot:Age>20</hot:Age>
              </hot:Guest>
           </hot:Guests>
           <hot:AddressInfo>
              <hot:AddressLine1>testadd1</hot:AddressLine1>
              <hot:AddressLine2>testadd2</hot:AddressLine2>
              <hot:CountryCode>91</hot:CountryCode>
              <hot:AreaCode>11</hot:AreaCode>
              <hot:PhoneNo>25869696</hot:PhoneNo>
              <hot:Email>abc@gurgaon.in</hot:Email>
              <hot:City>Delhi</hot:City>
              <hot:State>Delhi</hot:State>
              <hot:Country>India</hot:Country>
              <hot:ZipCode>256525</hot:ZipCode>
           </hot:AddressInfo>
           <!-- VoucherBooking-false Booking will be confirmed -->
          <hot:PaymentInfo VoucherBooking="false" PaymentModeType="Limit">
           </hot:PaymentInfo>
           <hot:SessionId>45b29399-d575-4bc8-8d1b-1033a22fc6ac</hot:SessionId>
           <hot:NoOfRooms>1</hot:NoOfRooms>
           <hot:ResultIndex>1</hot:ResultIndex>
           <hot:HotelCode>CHA1</hot:HotelCode>
           <hot:HotelName>Champs Elysees</hot:HotelName>
           <hot:HotelRooms>
              <hot:HotelRoom>
                 <hot:RoomIndex>1</hot:RoomIndex>
                 <a href="htt:RoomTypeName">htt:RoomTypeName</a>>Single Room Standard Single</a>/hot:RoomTypeName>
                 <hot:RoomTypeCode>SB|0|0||001:CHA1:8712:S8513:9537:39591|1</hot:RoomTypeCode>
                 <a href="htt:RatePlanCode"><a href="htt:RatePlanCode">>a</a><a href="htt:RateP
                 <hot:RoomRate RoomFare="48.95" Currency="USD" AgentMarkUp="2.33" RoomTax="0" TotalFare="48.95"/>
              </hot:HotelRoom>
           </hot:HotelRooms>
       </hot:HotelBookRequest>
   </soap:Body>
</soap:Envelope>
```



#### Request (Multiple room)

```
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
   <soan:Header>
       <hot:Credentials UserName="testuser" Password="testpwd">
       </hot:Credentials>
   </soap:Header>
   <soap:Body>
       <hot:HotelBookRequest>
           <hot:ClientReferenceNumber>210314135855789#kuld</hot:ClientReferenceNumber>
           <hot:GuestNationality>IN</hot:GuestNationality>
               <hot:Guest LeadGuest="true" GuestType="Adult" GuestInRoom="1">
                   <hot:Title>Mr</hot:Title>
                   <hot:FirstName>Kuldeeps</hot:FirstName>
                   <hot:LastName>testgea</hot:LastName>
                   <hot:Age>20</hot:Age>
               </hot:Guest>
               <hot:Guest LeadGuest="false" GuestType="Adult" GuestInRoom="2">
                   <hot:Title>Mr</hot:Title>
                   <hot:FirstName>Kuld</hot:FirstName>
                   <hot:LastName>adulttwo</hot:LastName>
                   <hot:Age>30</hot:Age>
               </hot:Guest>
           </hot:Guests>
           <hot:AddressInfo>
               <hot:AddressLine1>testadd1</hot:AddressLine1>
               <hot:AddressLine2>testadd2</hot:AddressLine2>
               <hot:CountryCode>91</hot:CountryCode>
               <hot:AreaCode>11</hot:AreaCode>
               <hot:PhoneNo>25869696</hot:PhoneNo>
               <hot:Email>abc@gurgaon.in</hot:Email>
               <hot:City>Delhi</hot:City>
               <hot:State>Delhi</hot:State>
               <hot:Country>India</hot:Country>
               <hot:ZipCode>256525</hot:ZipCode>
           </hot:AddressInfo>
           <!-- VoucherBooking-true Booking will be Vouchered -->
           <a href="https://www.nct.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.nlm.ncb.n
           </hot:PaymentInfo>
           <a href="https://www.sessionld-22cb6d27-16d8-4608-8ee6-f35960b7b113<//>/hot:Sessionld-22cb6d27-16d8-4608-8ee6-f35960b7b113</a>/hot:Sessionld>
           <hot:NoOfRooms>2</hot:NoOfRooms>
           <hot:ResultIndex>1</hot:ResultIndex>
           <hot:HotelCode>TBO0067958</hot:HotelCode>
           <hot:HotelName>Al Manar Apartment</hot:HotelName>
           <hot:HotelRooms>
               <hot:HotelRoom>
                   <hot:RoomIndex>1</hot:RoomIndex>
                   <hot:RoomTypeCode>SB|0|0||001:ALMF:13911:S13678:17429:70423|2</hot:RoomTypeCode>
                   <a href="htt:RatePlanCode">< htt:RatePlanCode</a> 001:ALMF:13911:S13678:17429:70423|ALMF|SB</a>/hot:RatePlanCode>
                   <hot:RoomRate RoomFare="73.43" Currency="USD" AgentMarkUp="3.50" RoomTax="0" TotalFare="73.43"/>
               </hot:HotelRoom>
               <hot:HotelRoom>
                   <hot:RoomIndex>2</hot:RoomIndex>
                   <a href="https://www.ncbeneuron.com/typeCode"><a href="https://www.ncbeneuron.com/typeCode">>a</a><a href="https://www.n
                   <a href="https://www.ncbescoper.com/">https://www.ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/ncbescoper.com/n
                   <hot:RoomRate RoomFare="73.43" Currency="USD" AgentMarkUp="3.50" RoomTax="0" TotalFare="73.43"/>
               </hot:HotelRoom>
           </hot:HotelRooms>
       </hot:HotelBookRequest>
   </soap:Body>
</soap:Envelope>
```



```
Request (With Supplement)
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
    <soap:Header>
        <hot:Credentials UserName="testuser" Password="testpwd">
       </hot:Credentials>
    </soap:Header>
    <soap:Body>
           <hot:HotelBookRequest>
           <hot:GuestNationality>IN</hot:GuestNationality>
            <hot:Guests>
                <hot:Guest LeadGuest="true" GuestType="Adult" GuestInRoom="1">
                   <hot:Title>Mr</hot:Title>
                   <hot:FirstName>Dheeraj two</hot:FirstName>
                   <hot:LastName>Test</hot:LastName>
                   <hot:Age>33</hot:Age>
                </hot:Guest>
            </hot:Guests>
           <a href="https://example.com/supentless-appellimit"/> https://example.com/supentless-appellimit"/> https://example.com/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentless-appellimits/supentle
           <a href="htt:SessionId>c5b23659-9a29-4266-a46d-2c0bd6ce66a9">htt:SessionId>c5b23659-9a29-4266-a46d-2c0bd6ce66a9</a>/hot:SessionId>
            <hot:NoOfRooms>1</hot:NoOfRooms>
            <hot:ResultIndex>1</hot:ResultIndex>
           <hot:HotelCode>1216326</hot:HotelCode>
            <a href="https://www.nction.com/">https://www.nctichotelName>Pre Production Test Hotel - Demo</a>/hot:HotelName>
            <hot:HotelRooms>
                <hot:HotelRoom>
                   <hot:RoomIndex>1</hot:RoomIndex>
                   <hot:RoomTypeName>Standard with1 Bed</hot:RoomTypeName>
<a href="htt:RoomTypeCode"><a href="htt:RoomTypeCode">htt:RoomTypeCode</a><a href="htt:RoomTypeC
omTypeCode>
<a href="https://www.nct.com/scale-1975682">https://www.nct.com/scale-1975682</a>;1975682;2988402;2;1;0|1|USD|222.23;0|1,1|1NYC</hot:RatePlanCode</a>
atePlanCode>
<hot:RoomRate RoomFare="280.01" RoomTax="0" TotalFare="280.01" TotalRoomTax="" TotalRoomRate=""
Currency="USD" AgentMarkUp="13.33" RoomRate="" Price="" USDPrice="" TotalPrice=""/>
                   <hot:Supplements>
                       <hot:SuppInfo SuppID="1000615" SuppChargeType="AtProperty" Price="10" SuppIsSelected="false"/>
                   </hot:Supplements>
                </hot:HotelRoom>
            </hot:HotelRooms>
       </hot:HotelBookRequest>
    </soap:Body>
</soap:Envelope>
```

#### Response (Will be same for both Single room and Multiple room booking)



## 12.10 GenerateInvoice()

```
Request
                   <soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
                       <soap:Header>
                          <hot:Credentials UserName="testuser" Password="testpwd">
                           </hot:Credentials>
                       </soap:Header>
                       <soap:Body>
                           <hot:GenerateInvoiceRequest>
                             <hot:BookingId>1728</hot:BookingId>
                              <a href="https://example.com/super-limit"/> <a href="https://examp
                          </hot:GenerateInvoiceRequest>
                       </soap:Body>
                   </soap:Envelope>
                   Response
                   <GenerateInvoiceResponse xmlns="http://TekTravel/HotelBookingApi">
                       <Status>
                           <StatusCode>01</StatusCode>
                          <Description>Successful: GenerateInvoice Successful
                       </Status>
                      <InvoiceNo>MW85</InvoiceNo>
                   </GenerateInvoiceResponse>
12.11 HotelBookingDetail()
                   Request (Option 1)
                   <soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
```

```
<soap:Header>
 <hot:Credentials UserName="testuser" Password="testpwd"> </hot:Credentials>
 </soap:Header>
 <soap:Body>
  <hot:HotelBookingDetailRequest>
   <hot:BookingId>1728</hot:BookingId>
  </hot:HotelBookingDetailRequest>
 </soap:Body>
</soap:Envelope>
```

#### Request (Option 2)

```
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
 <soap:Header>
  <hot:Credentials UserName="testuser" Password="testpwd"> </hot:Credentials>
 </soap:Header>
 <soap:Body>
  <hot:HotelBookingDetailRequest>
   <a href="https://www.confirmationNo>LL8F233737">htt:ConfirmationNo>LL8F233737</a>/hot:ConfirmationNo>
  </hot:HotelBookingDetailRequest>
 </soap:Body>
</soap:Envelope>
```

#### Request (Option 3)

```
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
  <hot:Credentials UserName="testuser" Password="testpwd"> </hot:Credentials>
 </soap:Header>
 <soap:Body>
  <hot:HotelBookingDetailRequest>
   <a href="https://www.energeneencencence/burber-200314125855789#kuld</a>/hot:ClientReferenceNumber>200314125855789#kuld</a>/hot:ClientReferenceNumber>
  </hot:HotelBookingDetailRequest>
 </soap:Body>
</soap:Envelope>
```



#### Response

```
<HotelBookingDetailResponse xmlns="http://TekTravel/HotelBookingApi">
  <StatusCode>01</StatusCode>
  <Description>Successful: HotelBookingDetail Successful
 </Status>
 <BookingDetail BookingId="1728" VoucherStatus="true" BookingStatus="Cancelled" BookingRefNo="318951"</p>
ConfirmationNo="LL8F233737">
  <hotelName>Champs Elysees</hotelName>
  <Rating>TwoStar</Rating>
  <addressLine1>PO BOX 2565DUBAIUNITED ARAB EMIRATES</addressLine1>
  <AddressLine2>
   Phone No: 971-4-2289666
   Fax: 971-4-2248926
  </AddressLine2>
  <Map/>
  <City>Dubai area</City>
  <CheckInDate>2014-04-25</CheckInDate>
  <CheckOutDate>2014-04-26</CheckOutDate>
  <BookingDate>2014-03-20</BookingDate>
  <hotelCancelPolicies PolicyFormat="Text">
   <LastCancellationDeadline>2014-04-15T00:00:00</LastCancellationDeadline>
   <TextPolicy>No cancellation charge if cancelled on or before 15 Apr 2014</TextPolicy>
   <TextPolicy>$ 11.66 will be charged if cancelled on or before 19 Apr 2014</TextPolicy>
   <TextPolicy>$ 46.62 will be charged if cancelled on or before 23 Apr 2014</TextPolicy>
   <TextPolicy>100% will be charged if cancelled on or before 25 Apr 2014</TextPolicy>
   <TextPolicy>Early check out will attract full cancellation charge unless otherwise specified</TextPolicy>
   <TextPolicy/>
  </HotelCancelPolicies>
  <HotelPolicyDetails/>
  <FlightInfo>?</FlightInfo>
  <SpecialRequest/>
  <Roomtype>
   <RoomDetails>
    <AdultCount>1</AdultCount>
    <ChildCount>0</ChildCount>
    <RoomName>Single Room Standard Single
    <Ameneties>None</Ameneties>
    <GuestInfo>
     <Guest LeadGuest="true" GuestType="Adult" GuestInRoom="1">
      <Title>Mr</Title>
      <FirstName>Kuldeeps</FirstName>
      <LastName>testgta</LastName>
      <Age>0</Age>
     </Guest>
    </GuestInfo>
    <RoomRate RoomFare="48.95" AgentMarkUp="2.33" RoomTax="0.00" TotalFare="48.95">
     <ExtraGuestCharges>0.0000</ExtraGuestCharges>
     <ChildCharges>0.0000</ChildCharges>
     <Discount>0.00000
<OtherCharges>0.000000000

<OtherCharges>0.00000000

     <ServiceTax>0</ServiceTax>
    </RoomRate>
   </RoomDetails>
  </Roomtype>
  <Currency>USD</Currency>
  <NoOfRooms>1</NoOfRooms>
  <AgencyDetails>
   <Name>Kuldeep agency</Name>
   <AddressLine1>724</AddressLine1>
   <a href="#"><AddressLine2>Udyog Vihar</a>/AddressLine2></a>
   <Phone>1245</Phone>
   <Fax/>
   <City>Cairo</City>
   <PIN/>
  </AgencyDetails>
 </BookingDetail>
</HotelBookingDetailResponse>
```



## 12.12 HotelBookingDetailBasedOnDate()

</HotelBookingDetailBasedOnDateResponse>

```
Request (HotelBookingDetailBasedOnDateRequest)
```

```
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
 <soan:Header>
  <hot:Credentials UserName="testuser" Password="testpwd"> </hot:Credentials>
</soap:Header>
<soap:Body>
 <hot:HotelBookingDetailBasedOnDateRequest>
  <hot:FromDate>2016-03-27</hot:FromDate>
 <hot:ToDate>2016-04-27</hot:ToDate>
 </hot:HotelBookingDetailBasedOnDateRequest>
 </soap:Body>
</soap:Envelope>
Response
  HotelBookingDetailBasedOnDateResponse
   xmlns="http://TekTravel/HotelBookingApi"> <Status>
      <StatusCode>01</StatusCode>
      <Description>Successful: HotelBookingDetailBasedOnDate
   Successful</Description> </Status>
   <BookingDetail>
      <Booking>
         <Index>1</Index>
         <BookingId>469653</BookingId>
         <ConfirmationNo>264096381;129184683571-22044037</ConfirmationNo>
         <BookingDate>22-Apr-2016
         <Currency>USD</Currency>
         <AgentMarkup>0.00</AgentMarkup>
         <AgencyName>TBOHolidays QA(Egypt)
         <BookingStatus>Confirmed/BookingStatus>
         <BookingPrice>10.55</BookingPrice>
      </Booking>
      <Booking>
         <Index>2</Index>
         <BookingId>464065</BookingId>
         <ConfirmationNo>BK7Q4Z52CU4Z-
         15045227</ConfirmationNo> <BookingDate>15-Apr-
         2016</BookingDate> <Currency>USD</Currency>
         <AgentMarkup>0.00</AgentMarkup>
         <AgencyName>TBOHolidays QA(Egypt)
         <BookingStatus>Vouchered/BookingStatus>
         <BookingPrice>7.76</BookingPrice>
      </Booking>
      <Booking>
         <Index>3</Index>
         <BookingId>462249</BookingId>
         <ConfirmationNo>BZKSGTMUE23Z-
         13044847</ConfirmationNo> <BookingDate>13-Apr-
         2016</BookingDate> <Currency>USD</Currency>
         <AgentMarkup>0.00</AgentMarkup>
         <AgencyName>TBOHolidays QA(Egypt)</agencyName>
         <BookingStatus>Cancelled/BookingStatus>
         <BookingPrice>20.61</BookingPrice>
      </Booking>
   </BookingDetail>
```



## 12.13 HotelCancel()

```
Request (Cancel booking)
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
  <soap:Header>
    <hot to the control of the control o
    </hot:Credentials>
  </soap:Header>
  <soap:Body>
    <hot:HotelCancelRequest>
      <hot:BookingId>1728</hot:BookingId>
       <hot:RequestType>HotelCancel</hot:RequestType>
      <hot:Remarks>test cancel</hot:Remarks>
    </hot:HotelCancelRequest>
  </soap:Body>
</soap:Envelope>
Response (Cancel booking)
<hotelCancelResponse xmlns="http://TekTravel/HotelBookingApi">
    <StatusCode>01</StatusCode>
    <Description>Successful: Booking Cancelled Successfully
  </Status>
  <BookingId>1729</BookingId>
  <CancellationCharge>0</CancellationCharge>
  <RefundAmount>46.950000000</RefundAmount>
  <RequestStatus>Processed</RequestStatus>
</HotelCancelResponse>
Request (Check booking cancel request status)
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
    <hot:Credentials UserName="testuser" Password="testpwd">
    </hot:Credentials>
  </soap:Header>
  <soap:Body>
    <hot:HotelCancelRequest>
       <hot:BookingId>1728</hot:BookingId>
       <a href="https://hot:RequestType>CheckStatus</a></a>/hot:RequestType>
       <hot:Remarks>test cancel</hot:Remarks>
    </hot:HotelCancelRequest>
  </soap:Body>
</soap:Envelope>
Response
<hotelCancelResponse xmlns="http://TekTravel/HotelBookingApi">
    <StatusCode>01</StatusCode>
    <Description>Successful: HotelCancel-CheckStatus Successful
  <Bookingld>1728</Bookingld>
  <CancellationCharge>0.0000</CancellationCharge>
  <RefundAmount>46.62</RefundAmount>
  <RequestStatus>Processed</RequestStatus>
</HotelCancelResponse>
```



## 12.14 Amendment()

</hot:AmendmentRequest>

</soap:Body> </soap:Envelope>

```
OfflineAmendment Request
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
  <soap:Header>
    <hot to the control of the control o
    </hot:Credentials>
  </soap:Header>
  <soap:Body>
    <hot:AmendmentRequest>
     <!-- if price change information required set PriceChange="InformationRequired" -->
     <hot:Request Type="OfflineAmendment" PriceChange="Approved" Remarks="guest name amendment requested"/>
      <hot:AmendInformation>
        <hot:CheckIn Date="2014-04-28"/>
       <hot:CheckOut Date="2014-04-29"/>
        <hot:Rooms>
          <hot:RoomReg Amend="FirstRoom">
            <hot:Guest Action="Add" ExistingName="" GuestType="Adult" Title="Mr" FirstName="Amar" LastName="Saxena"
Age="24"/>
            <hot:Guest Action="Rename" ExistingName="Mr Kuldap testhb" GuestType="Adult" Title="Mr." FirstName="Shyam"
LastName="Srivastav" Age="25"/>
            <hot:Guest Action="Delete" ExistingName="Mr Kuld adulttwo" GuestType="Adult" Age="0"/>
          </hot:RoomReg>
        </hot:Rooms>
      </hot:AmendInformation>
   </hot:AmendmentRequest>
  </soap:Body>
</soap:Envelope>
OfflineAmendment Response
<a href="http://TekTravel/HotelBookingApi">
  <Status>
    <StatusCode>01</StatusCode>
   <Description>Successful: Status of amendment has been changed to RequestSent
 <RequestStatus>RequestSent</RequestStatus>
  <BookingId>1730</BookingId>
  <a href="mailto:</a><a href="mailto:AmendmentMessage">AmendmentMessage</a>>
Your amendment request has been successfully submitted. Our operations team will update the status
soon.</AmendmentMessage>
  <AmendmentRequested>
    <CheckIn Date="2014-04-28" DateAction="Changed"/>
   <CheckOut Date="2014-04-29" DateAction="Changed"/>
   <Rooms>
      <RoomRes Amended="FirstRoom">
        <Guest Action="Added" GuestType="Adult" Title="Mr" FirstName="Amar" LastName="Saxena" Age="24"/>
        <Guest Action="Renamed" GuestType="Adult" Title="Mr." FirstName="Shyam" LastName="Srivastav" Age="25"/>
       <Guest Action="Deleted" GuestType="Adult" Age="0"/>
      </RoomRes>
    </Rooms>
  </AmendmentRequested>
</AmendmentResponse>
CheckStatus request
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
  <soap:Header>
   <hot:Credentials UserName="testuser" Password="testpwd">
   </hot:Credentials>
 </soap:Header>
  <soap:Body>
   <hot:AmendmentRequest>
     <hot:Request Type="CheckStatus" PriceChange="InformationRequired" Remarks="checking status amendment request" />
     <hot:BookingId>1729</hot:BookingId>
```



```
CheckStatus Response (RequestStatus - RequestSent)
<a href="mailto://TekTravel/HotelBookingApi">
  <Status>
    <StatusCode>01</StatusCode>
    <Description>Successful: Status of amendment: RequestSent
  </Status>
  <RequestStatus>RequestSent</RequestStatus>
  <BookingId>1730</BookingId>
  <AmendmentMessage>Your amendment request has been successfully submitted .Our operations team will update the status
soon.</AmendmentMessage>
</AmendmentResponse>
</HotelCancelResponse>
CheckStatus Response (RequestStatus - AgentApprovalPending)
<AmendmentResponse xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"xmlns:xsd="http://www.w3.org/2001/XMLSchema">
  <Status>
    <StatusCode>01</StatusCode>
    <Description>Successful: Status of amendment: AgentApprovalPending
  <RequestStatus>AgentApprovalPending</RequestStatus>
  <ApprovalInformation>
    <Rooms>
      < Room RoomIndex="FirstRoom" RoomName="Single Room Standard Single" BeforeAmendmentPrice="44.52"
AfterAmendmentPrice="50.00" />
      <Room RoomIndex="SecondRoom" RoomName="Single Room Standard Single" BeforeAmendmentPrice="44.52"</p>
AfterAmendmentPrice="50.00" />
    </Rooms>
    <TotalPrice BeforeAmendmentPrice="89.04" AfterAmendmentPrice="100.00" />
  </ApprovalInformation>
  <BookingId>9963</BookinaId>
  <a href="mailto:</a><a href="mailto:AmendmentMessage">Agent approval is pending, please approve the price change</a><a href="mailto://AmendmentMessage">Agent approval is pending, please approve the price change</a><a href="mailto://AmendmentMessage">Agent approval is pending, please approve the price change</a><a href="mailto://AmendmentMessage">Agent approval is pending, please approve the price change</a><a href="mailto://AmendmentMessage">Agent approval is pending, please approve the price change</a><a href="mailto://AmendmentMessage">Agent approval is pending, please approve the price change</a><a href="mailto://AmendmentMessage">Agent approval is pending, please approve the price change</a><a href="mailto://AmendmentMessage">Agent approval is pending, please approve the price change</a><a href="mailto://AmendmentMessage">Agent approval is pending, please approve the price change</a><a href="mailto://AmendmentMessage">Agent approval is pending, please approve the price change</a><a href="mailto://AmendmentMessage">Agent approval is pending, please approve the price change</a><a href="mailto://AmendmentMessage">Agent approval is pending, please approve the price change</a><a href="mailto://AmendmentMessage">Agent approval is pending, please approve the price change</a><a href="mailto://AmendmentMessage">Agent approval is pending, please approve the pending, please approve the pending, please approve the pending approve 
</AmendmentResponse>
PriceApproved Request (Agent approves price change information)
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
    <hot:Credentials UserName="testuser" Password="testpwd">
    </hot:Credentials>
  </soap:Header>
  <soap:Body>
    <hot:AmendmentRequest>
      <hot:Request Type="PriceApproved" PriceChange="InformationRequired" Remarks="price information required if there is
any price change"/>
      <hot:BookingId>1731</hot:BookingId>
    </hot:AmendmentRequest>
  </soap:Body>
</soap:Envelope>
CheckStatus Response (RequestStatus - Amended)
<a href="AmendmentResponse xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">AmendmentResponse xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"</a>
xmlns:xsd="http://www.w3.org/2001/XMLSchema">
  <Status>
    <StatusCode>01</StatusCode>
    <Description>Successful: Status of amendment: Amended
  </Status>
  <RequestStatus>Amended</RequestStatus>
  <Bookingld>9963</Bookingld>
  <NewConfirmatioNo>LL8F232007</NewConfirmatioNo>
  <AmendmentMessage>Your booking has been successfully amended.
</AmendmentResponse>
```



## 12.15 HotelCodeList()

```
Request
```

```
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
 <soap:Header>
   <hot:Credentials UserName="testuser" Password="testpwd">
   </hot:Credentials>
 </soap:Header>
 <soap:Body>
   <hot:HotelCodesRequest/>
 </soap:Body>
</soap:Envelope>
Response
<hooding<br/>
<hotelCodesResponse xmlns="http://TekTravel/HotelBookingApi"></hotelCodesResponse xmlns="http://TekTravel/HotelBookingApi"></hotelCodesResponse xmlns="http://TekTravel/HotelBookingApi"></hr>
 <Status>
   <StatusCode>01</StatusCode>
  <Description>Successful: HotelCodeList Successful
 </Status>
<Hotels>
      <Hotel HotelCode="TBO0000013" CityCode="9245" CityName="London" CountryCode="GB"/>
     <Hotel HotelCode= TBO0000013 CityCode= 9245 CityName= London CountryCode="GB"/>
<Hotel HotelCode="TBO0000049" CityCode="9245" CityName="London" CountryCode="GB"/>
<Hotel HotelCode="TBO0000066" CityCode="9245" CityName="London" CountryCode="GB"/>
<Hotel HotelCode="TBO0000081" CityCode="9245" CityName="London" CountryCode="GB"/>
      <Hotel HotelCode="TBO0000083" CityCode="9245" CityName="London" CountryCode="GB"/>
</Hotels>
</HotelCodesResponse>
```

### 12.16 HotelSearchWithRooms()

#### Single room request (1 Room – 1 Adult)

```
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
 <soap:Header>
  <hot:Credentials UserName="testuser" Password="testpwd">
  </hot:Credentials>
 </soap:Header>
 <soap:Body>
  <hot:HotelSearchWithRoomsRequest>
   <hot:CheckInDate>2014-04-25</hot:CheckInDate>
   <hot:CheckOutDate>2014-04-26</hot:CheckOutDate>
   <a href="https://www.ncticolorgia.com/ryName">https://www.ncticolorgia.com/ryName</a>
   <hot:CityName>Dubai</hot:CityName>
   <hot:CityId>25921</hot:CityId>
   <hot:IsNearBySearchAllowed>false</hot:IsNearBySearchAllowed>
   <hot:NoOfRooms>1</hot:NoOfRooms>
   <hot:GuestNationality>IN</hot:GuestNationality>
   <hot:RoomGuests>
    <hot:RoomGuest AdultCount="1" ChildCount="0">
    </hot:RoomGuest>
   </hot:RoomGuests>
   <hot:ResultCount>0</hot:ResultCount>
   <hot:Filters>
    <hot:StarRating>All</hot:StarRating>
    <hot:OrderBy>PriceAsc</hot:OrderBy>
   </hot:Filters>
  </hot:HotelSearchWithRoomsRequest>
 </soap:Body>
</soap:Envelope>
```



```
Single room response (1 Room – 1 Adult)
<HotelSearchWithRoomsResponse xmlns="http://TekTravel/HotelBookingApi">
 <Status>
  <StatusCode>01</StatusCode>
  <Description>Successful: HotelSearchWithRooms Successful
 </Status>
 <ResponseTime>21/05/2014 17:03:47</ResponseTime>
 <SessionId>da44a9b9-07b9-4abf-96d0-e6ff4cbf9ece</SessionId>
 <NoOfRoomsRequested>1</NoOfRoomsRequested>
 <Cityld>25921</Cityld>
 <CheckInDate>29/07/2014 00:00:00
 <CheckOutDate>30/07/2014 00:00:00</CheckOutDate>
 <RoomGuests>
  <RoomGuest AdultCount="1" ChildCount="0"/>
 </RoomGuests>
 <HotelResultList>
  <HotelResult>
   <ResultIndex>1</ResultIndex>
   <HotelInfo>
    <HotelCode>CHA1</HotelCode>
    <a href="https://www.eleoscommons.com/">HotelName>Champs Elysees</a>/HotelName>
< HotelPicture>http://apiintegration.tboholidays.com//imageresource.aspx?img=hpRBSdtPJNrQuwRo5I/exPbdtjJGoRI2R1Qo2/
mGLJnD3Labs864bu1awghNJAAvgh3D8l0ws5FdXtlVD+7v8w==</HotelPicture>
    <<u>HotelDescription></u>The hotel is located right in heart of downtown Deira in the Riqqa Street Area. Only 4 kilometres from
Dubai International Airport, the hotel is located very close the main Shopping Areas and Restaurants. The rooms are medium in
size and are basic in design and fittings. All rooms have central air-conditioning, flat screen television, satellite channels, direct
dial telephone and all have a balcony facing the main street. There is 1 main restuarant in the hotel as well as coffee shop in the
lobby. The building is modern in design and in keeping with buildings in the area. The lobby is of medium size with a good sized
seating area. Overall this is a budget hotel but with great a location and easy access to all parts of the city. The property has
limited facilities on site, but if you are looking for a comfortable base to explore the city then this a good choice (SD
06/08)</HotelDescription>
    <Latitude xsi:nil="true"/>
    <Longitude xsi:nil="true"/>
    <HotelAddress>PO BOX 2565DUBAIUNITED ARAB EMIRATES
    <Rating>TwoStar</Rating>
    <HotelPromotion/>
   </HotelInfo>
   <MinHotelPrice TotalPrice="55.57" Currency="USD" B2CRates="false" OriginalPrice="55.57" />/>
   <HotelRooms>
    <HotelRoom>
     <RoomIndex>1</RoomIndex>
     <RoomTypeName>Single Room Standard Single
     <Inclusion>None</Inclusion>
     <RoomTypeCode>SB|0|0||001:CHA1:8712:S8513:9537:39591|1
     <RatePlanCode>001:CHA1:8712:S8513:9537:39591|CHA1|SB</RatePlanCode>
     <RoomRate B2CRates="false" AgentMarkUp="2.65" RoomTax="0" RoomFare="55.57" Currency="USD"</p>
TotalFare="55.57">
      <DayRates>
       <DayRate Date="2014-07-29T00:00:00+05:30" BaseFare="55.57"/>
      </DayRates>
      <ExtraGuestCharges>0</ExtraGuestCharges>
      <ChildCharges>0</ChildCharges>
      <Discount>0</Discount>
      <OtherCharges>0</OtherCharges>
      <ServiceTax>0</ServiceTax>
     </RoomRate>
    </HotelRoom>
    <HotelRoom>
     <RoomIndex>2</RoomIndex>
     <RoomTypeName>Single Room Standard Twin
     <Inclusion>None</Inclusion>
     <RoomTypeCode>SB|0|0||001:CHA1:8712:S8513:9537:39595|2
     <RatePlanCode>001:CHA1:8712:S8513:9537:39595|CHA1|SB</RatePlanCode>
     <RoomRate B2CRates="false" AgentMarkUp="3.12" RoomTax="0" RoomFare="65.49" Currency="USD"</p>
TotalFare="65.49">
      <DayRates>
```

<DayRate Date="2014-07-29T00:00:00+05:30" BaseFare="65.49"/>

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```
</DayRates>
      <ExtraGuestCharges>0</ExtraGuestCharges>
      <ChildCharges>0</ChildCharges>
      <Discount>0</Discount>
      <OtherCharges>0</OtherCharges>
      <ServiceTax>0</ServiceTax>
     </RoomRate>
    </HotelRoom>
    <HotelRoom>
     <RoomIndex>3</RoomIndex>
     <RoomTypeName>Single Room Deluxe Single
     <Inclusion>None</Inclusion>
     <RoomTypeCode>SB|0|0||001:CHA2:8712:S8513:9537:39569|3
     <RatePlanCode>001:CHA2:8712:S8513:9537:39569|CHA1|SB</RatePlanCode>
     <RoomRate B2CRates="false" AgentMarkUp="3.59" RoomTax="0" RoomFare="75.41" Currency="USD"</p>
TotalFare="75.41">
      <DayRates>
       <DayRate Date="2014-07-29T00:00:00+05:30" BaseFare="75.41"/>
      </DayRates>
      <ExtraGuestCharges>0</ExtraGuestCharges>
      <ChildCharges>0</ChildCharges>
      <Discount>0</Discount>
      <OtherCharges>0</OtherCharges>
      <ServiceTax>0</ServiceTax>
     </RoomRate>
    </HotelRoom>
    <HotelRoom>
     <RoomIndex>4</RoomIndex>
     <RoomTypeName>Single Room Deluxe Twin</RoomTypeName>
     <Inclusion>None</Inclusion>
     <RoomTypeCode>SB|0|0||001:CHA2:8712:S8513:9537:39575|4
     <RatePlanCode>001:CHA2:8712:S8513:9537:39575|CHA1|SB</RatePlanCode>
     <RoomRate B2CRates="false" AgentMarkUp="4.06" RoomTax="0" RoomFare="85.33" Currency="USD"</p>
TotalFare="85.33">
      <DayRates>
       <DayRate Date="2014-07-29T00:00:00+05:30" BaseFare="85.33"/>
      </DavRates>
      <ExtraGuestCharges>0</ExtraGuestCharges>
      <ChildCharges>0</ChildCharges>
      <Discount>0</Discount>
      <OtherCharges>0</OtherCharges>
      <ServiceTax>0</ServiceTax>
     </RoomRate>
    </HotelRoom>
   </HotelRooms>
   <OptionsForBooking>
    <FixedFormat>true</FixedFormat>
    <RoomCombination>
     <RoomIndex>1</RoomIndex>
    </RoomCombination>
    <RoomCombination>
     <RoomIndex>2</RoomIndex>
    </RoomCombination>
    <RoomCombination>
     <RoomIndex>3</RoomIndex>
    </RoomCombination>
    <RoomCombination>
     <RoomIndex>4</RoomIndex>
    </RoomCombination>
   </OptionsForBooking>
  </HotelResult>
 </HotelResultList>
</HotelSearchWithRoomsResponse>
```



06/08)</HotelDescription>
<Latitude xsi:nil="true"/>
<Longitude xsi:nil="true"/>

<Rating>TwoStar</Rating>

```
Multiple room request (2 Room – 1 Adult, 1Adult)
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
 <soan:Header>
   <hot:Credentials UserName="testuser" Password="testpwd">
   </hot:Credentials>
 </soap:Header>
 <soap:Body>
   <hot:CheckOutDate>2014-07-30T00:00:00.000+05:00</hot:CheckOutDate>
     <a href="https://www.ncticolor.com/">https://www.ncticolor.com/</a>. United Arab Emirates</a>/hot:CountryName>
     <hot:CityName>Dubai</hot:CityName>
     <hot:CityId>25921</hot:CityId>
     <hot:NoOfRooms>2</hot:NoOfRooms>
     <hot:GuestNationality>AE</hot:GuestNationality>
     <hot:RoomGuests>
      <hot:RoomGuest AdultCount="1" ChildCount="0"/>
      <hot:RoomGuest AdultCount="1" ChildCount="0"/>
     </hot:RoomGuests>
     <hot:ResultCount>0</hot:ResultCount>
     <hot:Filters>
      <hot:HotelName></hot:HotelName>
      <hot:StarRating>All</hot:StarRating>
      <hot:OrderBy>PriceAsc</hot:OrderBy>
     </hot:Filters>
   </hot:HotelSearchWithRoomsRequest>
 </soap:Body>
</soap:Envelope>
Multiple room response (2 Room – 1 Adult, 1Adult)
<HotelSearchWithRoomsResponse xmlns="http://TekTravel/HotelBookingApi">
  <StatusCode>01</StatusCode>
  <Description>Successful: HotelSearchWithRooms Successful
 <ResponseTime>21/05/2014 16:52:29</ResponseTime>
 <SessionId>959cd204-6d00-44f4-9aa6-55a886701f69</SessionId>
 <NoOfRoomsRequested>2</NoOfRoomsRequested>
 <Cityld>25921</Cityld>
 <CheckInDate>29/07/2014 00:00:00
 <CheckOutDate>30/07/2014 00:00:00
 <RoomGuests>
  <RoomGuest AdultCount="1" ChildCount="0"/>
  <RoomGuest AdultCount="1" ChildCount="0"/>
 </RoomGuests>
 <HotelResultList>
  <HotelResult>
   <ResultIndex>1</ResultIndex>
   <HotelInfo>
    <HotelCode>CHA1</HotelCode>
    <hotelName>Champs Elysees</hotelName>
< HotelPicture>http://apiintegration.tboholidays.com//imageresource.aspx?img=hpRBSdtPJNrQuwRo5I/exPbdtjJGoRI2R1Qo2/
mGLJnD3Labs864bu1awghNJAAvgh3D8l0ws5FdXtlVD+7v8w==</HotelPicture>
     <a href="HotelDescription"></a>The hotel is located right in heart of downtown Deira in the Riqqa Street Area. Only 4 kilometres from
Dubai International Airport, the hotel is located very close the main Shopping Areas and Restaurants. The rooms are medium in
size and are basic in design and fittings. All rooms have central air-conditioning, flat screen television, satellite channels, direct
dial telephone and all have a balcony facing the main street. There is 1 main restuarant in the hotel as well as coffee shop in the
lobby. The building is modern in design and in keeping with buildings in the area. The lobby is of medium size with a good sized
seating area. Overall this is a budget hotel but with great a location and easy access to all parts of the city. The property has
```

limited facilities on site, but if you are looking for a comfortable base to explore the city then this a good choice (SD



```
<HotelPromotion/>
   </HotelInfo>
   <MinHotelPrice TotalPrice="111.13" Currency="USD" B2CRates="false" OriginalPrice="111.13" />
   <HotelRooms>
    <HotelRoom>
     <RoomIndex>1</RoomIndex>
     <RoomTypeName>Single Room Standard Single/RoomTypeName>
     <Inclusion>None</Inclusion>
     <RoomTypeCode>SB|0|0||001:CHA1:8712:S8513:9537:39591|1/RoomTypeCode>
     <RatePlanCode>001:CHA1:8712:S8513:9537:39591|CHA1|SB</RatePlanCode>
     <RoomRate B2CRates="false" AgentMarkUp="2.65" RoomTax="0" RoomFare="55.57" Currency="USD"</p>
TotalFare="55.57">
      <DayRates>
       <DayRate Date="2014-07-29T00:00:00+05:30" BaseFare="55.57"/>
      </DayRates>
      <ExtraGuestCharges>0</ExtraGuestCharges>
      <ChildCharges>0</ChildCharges>
      <Discount>0</Discount>
      <OtherCharges>0</OtherCharges>
      <ServiceTax>0</ServiceTax>
     </RoomRate>
    </HotelRoom>
    <HotelRoom>
     <RoomIndex>2</RoomIndex>
     <RoomTypeName>Single Room Standard Single
     <Inclusion>None</Inclusion>
     <RoomTypeCode>SB|0|0|4|001:CHA1:8712:S8513:9537:39591|2/RoomTypeCode>
     <RatePlanCode>001:CHA1:8712:S8513:9537:39591|CHA1|SB</RatePlanCode>
     <RoomRate B2CRates="false" AgentMarkUp="2.65" RoomTax="0" RoomFare="55.57" Currency="USD"</p>
TotalFare="55.57">
      <DayRates>
       <DayRate Date="2014-07-29T00:00:00+05:30" BaseFare="55.57"/>
      <ExtraGuestCharges>0</ExtraGuestCharges>
      <ChildCharges>0</ChildCharges>
      <Discount>0</Discount>
      <OtherCharges>0</OtherCharges>
      <ServiceTax>0</ServiceTax>
     </RoomRate>
    </HotelRoom>
    <HotelRoom>
     <RoomIndex>3</RoomIndex>
     <RoomTypeName>Single Room Standard Twin/RoomTypeName>
     <Inclusion>None</Inclusion>
     <RoomTypeCode>SB|0|0||001:CHA1:8712:S8513:9537:39595|3/RoomTypeCode>
     <RatePlanCode>001:CHA1:8712:S8513:9537:39595|CHA1|SB</RatePlanCode>
     <RoomRate B2CRates="false" AgentMarkUp="3.12" RoomTax="0" RoomFare="65.49" Currency="USD"</p>
TotalFare="65.49">
      <DayRates>
       <DayRate Date="2014-07-29T00:00:00+05:30" BaseFare="65.49"/>
      </DavRates>
      <ExtraGuestCharges>0</ExtraGuestCharges>
      <ChildCharges>0</ChildCharges>
      <Discount>0</Discount>
      <OtherCharges>0</OtherCharges>
      <ServiceTax>0</ServiceTax>
     </RoomRate>
    </HotelRoom>
    <HotelRoom>
     <RoomIndex>4</RoomIndex>
     <RoomTypeName>Single Room Standard Twin</RoomTypeName>
     <Inclusion>None</Inclusion>
     <RoomTypeCode>SB|0|0|4|001:CHA1:8712:S8513:9537:39595|4//recode>
     <RatePlanCode>001:CHA1:8712:S8513:9537:39595|CHA1|SB</RatePlanCode>
     <RoomRate B2CRates="false" AgentMarkUp="3.12" RoomTax="0" RoomFare="65.49" Currency="USD"</p>
TotalFare="65.49">
      <DayRates>
       <DayRate Date="2014-07-29T00:00:00+05:30" BaseFare="65.49"/>
      </DayRates>
```

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```
<ExtraGuestCharges>0</ExtraGuestCharges>
      <ChildCharges>0</ChildCharges>
      <Discount>0</Discount>
      <OtherCharges>0</OtherCharges>
      <ServiceTax>0</ServiceTax>
     </RoomRate>
    </HotelRoom>
    <HotelRoom>
     <RoomIndex>5</RoomIndex>
     <RoomTypeName>Single Room Deluxe Single/RoomTypeName>
     <Inclusion>None</Inclusion>
     <RoomTypeCode>SB|0|0||001:CHA2:8712:S8513:9537:39569|5/RoomTypeCode>
     <RatePlanCode>001:CHA2:8712:S8513:9537:39569|CHA1|SB</RatePlanCode>
     <RoomRate B2CRates="false" AgentMarkUp="3.59" RoomTax="0" RoomFare="75.41" Currency="USD"
TotalFare="75.41">
      <DayRates>
       <DayRate Date="2014-07-29T00:00:00+05:30" BaseFare="75.41"/>
      <ExtraGuestCharges>0</ExtraGuestCharges>
      <ChildCharges>0</ChildCharges>
      <Discount>0</Discount>
      <OtherCharges>0</OtherCharges>
      <ServiceTax>0</ServiceTax>
     </RoomRate>
    </HotelRoom>
    <HotelRoom>
     <RoomIndex>6</RoomIndex>
     <RoomTypeName>Single Room Deluxe Single/RoomTypeName>
     <Inclusion>None</Inclusion>
     <RoomTypeCode>SB|0|0|4|001:CHA2:8712:S8513:9537:39569|6
     <RatePlanCode>001:CHA2:8712:S8513:9537:39569|CHA1|SB</RatePlanCode>
     <RoomRate B2CRates="false" AgentMarkUp="3.59" RoomTax="0" RoomFare="75.41" Currency="USD"</p>
TotalFare="75.41">
      <DayRates>
       <DayRate Date="2014-07-29T00:00:00+05:30" BaseFare="75.41"/>
      </DayRates>
      <ExtraGuestCharges>0</ExtraGuestCharges>
      <ChildCharges>0</ChildCharges>
      <Discount>0</Discount>
      <OtherCharges>0</OtherCharges>
      <ServiceTax>0</ServiceTax>
     </RoomRate>
    </HotelRoom>
   </HotelRooms>
   <OptionsForBooking>
    <FixedFormat>true</FixedFormat>
    <RoomCombination>
     <RoomIndex>1</RoomIndex>
     <RoomIndex>2</RoomIndex>
    </RoomCombination>
    <RoomCombination>
     <RoomIndex>3</RoomIndex>
     <RoomIndex>4</RoomIndex>
    </RoomCombination>
    <RoomCombination>
     <RoomIndex>5</RoomIndex>
     <RoomIndex>6</RoomIndex>
    </RoomCombination>
   </OptionsForBooking>
  </HotelResult>
 </HotelResultList>
</HotelSearchWithRoomsResponse>
```



## 12.17 TagInfo()

```
Request
```

```
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
<soap:Header>
<hot:Credentials UserName="testuser" Password="testpwd">
</hot:Credentials>
</soap:Header>
<soap:Body>
<hot:TagInfoRequest/>
</soap:Body>
</soap:Envelope>
```

#### Response

```
<TagInfoResponse xmlns="http://TekTravel/HotelBookingApi">
  <Status>
  <StatusCode>01</StatusCode>
  <Description>Successful: TagInfo Successful </Description>
  </Status>
  <TagInfos>
  <TagInfo Id="33461" Name=" Near Light Park " Category=" location " City=" Liberal " CountryCode=" US "/>
  <TagInfo Id="1772" Name=" Near Adventure Bay Water Park " Category=" location " City=" Liberal " CountryCode=" US "/>
  <TagInfo Id="50849" Name=" Near Eloro Beach " Category=" location " City=" Lideral " CountryCode=" IT "/>
  <TagInfo Id="33194" Name=" On the riverwalk " Category=" location " City=" Lierganes " CountryCode=" ES "/>
  </TagInfos>
  </TagInfoResponse>
```

## 12.18 GiataHotelCodeList()

#### Request(IsDetailedResponse=false)

```
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
<soap:Header>
  <hot:Credentials UserName="testuser" Password="testpwd">
  </hot:Credentials>
  </soap:Header>
  <soap:Body>
  <hot:GiataHotelCodesRequest>
        <hot:CityCode>25921</hot:CityCode>
        <hot:IsDetailedResponse>false</hot:IsDetailedResponse>
  </soap:Body>
  </soap:Body>
  </soap:Envelope>
```

#### Response

```
<GiataHotelCodesResponse xmlns="http://TekTravel/HotelBookingApi">
<Status>
<StatusCode>01
<Description>Successful: GiataHotelCodeList Successful

</fatus>
<Hotels>
<Hotel HotelCode="1002877" HotelName="Pearl Marina Hotel Apartments" HotelAddress="Al Marsa Street Marina</p>
Water Front " Latitude="25.069555" Longitude="55.129286" StarRating="ThreeStar" CountryName="United Arab Emirates"/>
<Hotel HotelCode="1030706" HotelName="Panorama Bur Dubai Hotel" HotelAddress="Al Mankhool Road PO Box</p>
14703 " Latitude="25.254921" Longitude="55.293304" StarRating="TwoStar" CountryName="United Arab Emirates"/>
<Hotel HotelCode="1042545" HotelName="Riviera" HotelAddress="Banyas Street (Creek road) Dubai "</p>
Latitude="25.26731912758" Longitude="55.306586623192" StarRating="FourStar" CountryName="United Arab Emirates"/>
<hotel HotelCode="1042548" HotelName="Dubai Grand Hotel" HotelAddress="P.O. Box 34150 Al Qusais"</p>
Latitude="25.273567" Longitude="55.381388" StarRating="ThreeStar" CountryName="United Arab Emirates"/>
<Hotel HotelCode="1042560" HotelName="Four Points by Sheraton Bur Dubai" HotelAddress="Khalid Bin Walid Street</p>
```

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<PinCode>71847</PinCode>

</GiataHotelCodesResponse>

</Hotel>

<TripAdvisorRating>5.0/TripAdvisorRating>

```
P.O. Box 33196 " Latitude="25.257539" Longitude="55.2995" StarRating="FourStar" CountryName="United Arab Emirates"/>
                  <hotel HotelCode="1043287" HotelName="San Marco" HotelAddress="Al Khaleej Road Dubai
Latitude="25.278301710271" Longitude="55.309955477715" StarRating="TwoStar" CountryName="United Arab Emirates"/>
                  < Hotel HotelCode="1047623" HotelName="Best Western Premier Deira Hotel" HotelAddress="Salah Al Din Road
Corner of Abu Baker Al Siddique "Latitude="25.270027" Longitude="55.331013" StarRating="FourStar" CountryName="United
Arab Emirates"/>
             </Hotels>
         </GiataHotelCodesResponse>
Request(IsDetailedResponse=true)
<soap:Envelope xmlns:soap="http://www.w3.org/2003/05/soap-envelope" xmlns:hot="http://TekTravel/HotelBookingApi">
   <soan:Header>
      <hot:Credentials UserName="testuser" Password="testpwd">
     </hot:Credentials>
   </soap:Header>
   <soap:Body>
      <hot:GiataHotelCodesRequest>
             <hot:CityCode>25921</hot:CityCode>
             <a href="https://www.ncbenestrue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-color:blue-
         </hot:GiataHotelCodesRequest>
   </soap:Body>
</soap:Envelope>
Response
<GiataHotelCodesResponse xmlns="http://TekTravel/HotelBookingApi">
             <Status>
                  <StatusCode>01</StatusCode>
                 <Description>Successful: GiataHotelCodeList Successful
             </Status>
<HotelDetails>
                  <Hotel HotelCode="1002877" HotelName="Pearl Marina Hotel Apartments" HotelRating="ThreeStar">
                      <a href="#">Address</a><a href="#">Al Marsa Street Marina Water Front</a></address>
                      <CountryName>United Arab Emirates
                      <![CDATA[&lt;p&gt;&lt;b&gt;Property Location&lt;/b&gt; &lt;br /&gt;With a stay at Pearl Marina Hotel</p>
Apartments in Dubai, you' Il be on the waterfront and convenient to The Beach Mall and Dubai Marina.
</p&gt;]]></Description>
                      <Map>25.069555|55.129286</Map>
                      <PinCode>125179</PinCode>
                      <TripAdvisorRating>4.5</TripAdvisorRating>
                      <TripAdvisorReviewURL>http://www.tripadvisor.com/Hotel_Review-g295424-d2615948-Reviews-m19454-
Pearl_Marina_Hotel_Apartments-Dubai_Emirate_of_Dubai.html</TripAdvisorReviewURL>
                  </Hotel>
                 <hbox>
    <hr/>
                      <Address>The Oberoi Centre Business Bay</Address>
                      <CountryName>United Arab Emirates</CountryName>
                      <Description><![CDATA[&lt;p&gt;&lt;b&gt;Property Location&lt;/b&gt; &lt;br /&gt;With a stay at The Oberoi in Dubai,</p>
you'Il be in the business district and convenient to Dubai Opera and Burj Khalifa. his hotel has 10588 square feet (984
square meters) of space consisting of conference space and meeting rooms. Free valet parking is available
onsite.</p&gt;]]></Description>
                      <Map>25.186054045048|55.263478159905</Map>
```

<TripAdvisorReviewURL>http://www.tripadvisor.com/Hotel\_Review-g295424-d4114901-Reviews-m19454-The\_Oberoi\_Dubai\_Emirate\_of\_Dubai.html</TripAdvisorReviewURL>



#### 13 Certification Process

Client needs to go through certification process in order to get live access. Here we are mentioning the certification process which is mandatory to be completed when the client is done with the API Integration.

#### Please check below Certification Process steps

#### Step 1 : Work Flow

Work flow is required where client will mention what API methods they are using, flow of method calls for these methods. This will help us to define the criteria for verifying the integration done by client.

#### Step 2: Test Cases Execution

Here we are providing a list of test cases needs to be executed by clients at their end. Request / response XMLs for these cases will be required for verification as part of certification process.

```
[Case 1]: Room 1 – Adult 1

[Case 2]: Room 1 – Adult 1, Child 1

[Case 3]: Room 1 – Adult 2, Child 2

[Case 4]: Room 1 – Adult 1 Room 2 – Adult 1

[Case 5]: Room 1 – Adult 1, Child 1 Room 2 – Adult 1

[Case 6]: Room 1 – Adult 1, Child 2 Room 2 – Adult 2

[Case 7]
```

#### Booking room with supplements (Provide xmls for any one case)

For some hotels you will get supplements in room response, if room contains 'AtProperty' supplements then these supplements must be present in Book request. By providing these supplements in booking request, we assure that the customer is agreeing to pay these charges at hotel.

You can find supplements for below criteria

City: New york, Country: United States, Hotel Name: Le Parker Meridien - Demo

[Case 8]: Call HotelBookingDetail() method for any of the above case.



Client needs to provide xmls for each case like below example

Eg. [Case 1]: Single room booking (Room 1 – Adult 1)

 $HotelSearch \rightarrow AvailableHotelRooms \rightarrow HotelCancellationPolocies \rightarrow$ 

 $A vailability And Pricing \rightarrow Hotel Book \rightarrow Amendment \rightarrow Hotel Cancel \rightarrow Hotel Booking Detail$ 

# Note: Please provide request / responses for all the methods that you are implementing

Step 3: Certification request by client

Client makes a certification request by providing Work flow and Request / Response XMLs for the test cases as suggested in Step 1, Step 2.

Step 4: Test Cases Verification

TBOHolidays will verify the test cases using Request / Response XMLs and suggest if there is any change required.

Step 5 : Client Application testing

After completion of step 4, TBOHolidays will ask client to provide test link of their integration website to verify the integration flow.

Step 6: Sign off and Live access

On successful completion of all the above steps, TBOHolidays will give sign off and provide Live access details to client.