holidaylettings.co.uk
UK's No1 for holiday homes worldwide

Holiday Lettings Web Services

Agent API Version 3

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Contents

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Working with the Holiday Lettings Web Services

The agent API is a standard SOAP web service, so developers familiar with this technology should find working with this service straightforward. API endpoints exist for both the SOAP 1.1 and the SOAP 1.2. Web Service Definition Language (WSDL) descriptions of each service are also available.

Security

The Agent API is a restricted service and may only be used from clients with a known IP address. Additionally, all requests must use a unique client key provided by Holiday Lettings and must be sent using the secure HTTPS protocol. Before attempting to use the Agent API you must provide holiday lettings with a maximum of two IP addresses that will be used to access the service and have been issued with your unique client key.

Common Request Syntax

In order to access the web methods provided by the agent API a common parameter signature is required. This signature contains the following fields:

Table 1

Name	Type	Description
ownerId*	Long	The advertisers unique reference with Holiday Lettings
key*	String	The advertisers unique web service security key.

* Mandatory Parameter

Method specific parameters, which are unique to each service, are included after this common signature. These are described in the service specific sections of this document.

An example of the common request syntax for SOAP 1.1 is shown below where the "WebMethodName" and "ServiceSpecificRequest" are unique to the web method being used:

```
<soap:Body>
  <WebMethodName xmlns="http://holidaylettings.co.uk/webservices/">
    <ownerId>1234</ownerId>
    <key>ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
      Service Specific Request
  </WebMethodName >
</soap:Body>
```

In this example, the advertisers unique ID is 1234, and their unique web service security key is ABCDEFABCDEFABCDEFABCDEFABCDEF.

Common Response Syntax

Unless data is returned, all responses to Agent API web services follow a common format, and contain three response fields as described the following table:

Table 2

Name	Type	Description
Success	Boolean	Whether or not the update request was successful
ErrorCode	Integer	An error code indicating a problem with the request
Messages	String Array	A set of messages intended to help with problems or provide warnings

For a successful request, the response will consist of:

- Success = TRUE
- ErrorCode = 0
- Messages = Zero or more strings depending on whether any warnings were recorded.

If the request fails then an error code will be provided and there will be at least one message. The following general error codes may be encountered:

- None = 0
- Unknown = 1000
- NotRegistered = 1001
- NoPermission = 1002
- InvalidSecretKey = 1003
- InvalidIpAddress = 1004
- UnableToParseOwnerId = 1005
- UnableToParseHomeId = 1006
- InvalidHome = 1007
- InvalidParameter = 1008
- UnableToChangeCurrency = 1009
- NotSecure = 1010

Any method specific error codes are described in the service specific sections of this document.

An example of a successful SOAP 1.1 response with no messages is shown below:

```
  <soap:Body>
    <ActiveGroupUpdateRequestResponse
xmlns="http://holidaylettings.co.uk/webservices/">
      <ActiveGroupUpdateRequestResult>
        <Success>true</Success>
        <ErrorCode>0</ErrorCode>
        <Messages>
        </Messages>
      </ActiveGroupUpdateRequestResult>
    </ActiveGroupUpdateRequestResponse>
  </soap:Body>
```

Advertiser API

URL	https://agentapi.holidaylettings.co.uk/secure/advertisers.asmx
WSDL	https://agentapi.holidaylettings.co.uk/secure/advertisers.asmx?WSDL

The Advertiser API offers two web methods to provide:

- A list of all the homes for a given advertiser (ListHomes)
- A list of all the homes with Ta IDs for a given advertiser (FetchAdverts)
- A home look up service based on the advertiser's own reference (LookupHome)

FetchAdverts

The "FetchAdverts" web method returns a structured list of all the adverts, with Ta IDs, that belong to the advertiser specified by the caller.

Request Syntax

The FetchAdverts web method uses the common parameter signature as described in the Common Request Syntax section of this document. The "FetchAdverts" web method does not require any additional parameters

An example of a valid SOAP 1.1 request from advertiser with reference 1234 and a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF is:

```
<soap:Body>
  <FetchAdverts xmlns="http://holidaylettings.co.uk/webservices/">
    <ownerId>1234</ownerId>
    <key>ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
  </FetchAdverts>
</soap:Body>
```

Response Syntax

The FetchAdverts web method returns data to the caller so does not follow the common response syntax. For each advert returned, the following response data is provided:

Table 3

Name	Type	Description
HomeId	Long	The unique advert identifier
ThirdPartyReference	String	The advertisers own advert reference
TaId	Long	Ta ID of the advert
Active	Boolean	Whether the advert is active on the website

An example of a valid SOAP 1.1 response where an advertiser has a total of two adverts would be:

```
<soap:Body>
    <FetchAdvertsResponse xmlns="http://holidaylettings.co.uk/webservices/">
      <FetchAdvertsResult>
        <FetchedData>
          <AdvertDto>
            <HomeId>3456</HomeId>
            <ThirdPartyReference>AB4568</ThirdPartyReference>
            <TaId>458411</TaId>
            <Active>true</Active>
          </AdvertDto>
          <AdvertDto>
            <HomeId>5678</HomeId>
            <ThirdPartyReference>AB6857</ThirdPartyReference>
            <TaId>154512</TaId>
            <Active>false</Active>
          </AdvertDto>
        </FetchedData>
      </FetchAdvertsResult>
    </FetchAdvertsResponse>
  </soap:Body>
```

If an error occurs or no homes are found for the given advertiser, an empty response is sent:

```
<soap:Body>
  <FetchAdvertsResponse xmlns="http://holidaylettings.co.uk/webservices/">
  </FetchAdvertsResponse>
</soap:Body>
```

ListHomes

The "ListHomes" web method returns a structured list of all the adverts that belong to the advertiser specified by the caller.

Request Syntax

The ListHomes web method uses the common parameter signature as described in the Common Request Syntax section of this document. The "ListHomes" web method does not require any additional parameters

An example of a valid SOAP 1.1 request from advertiser with reference 1234 and a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF is:

```
<soap:Body>
  <ListHomes xmlns="http://holidaylettings.co.uk/webservices/">
    <ownerId>1234</ownerId>
    <key>ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
  </ListHomes>
</soap:Body>
```

Response Syntax

The ListHomes web method returns data to the caller so does not follow the common response syntax. For each advert returned, the following response data is provided:

Table 4

Name	Type	Description
HomeId	Long	The unique advert identifier
ThirdPartyReference	String	The advertisers own advert reference
Active	Boolean	Whether the advert is active on the website

An example of a valid SOAP 1.1 response where an advertiser has a total of two adverts would be:

```
<soap:Body>
   <ListHomesResponse xmlns="http://holidaylettings.co.uk/webservices/">
     <ListHomesResult>
       <HomeData>
         <HomeId>3456</HomeId>
         <ThirdPartyReference>AB4568</ThirdPartyReference>
         <Active>true</Active>
       </HomeData>
       <HomeData>
         <HomeId>5678</HomeId>
         <ThirdPartyReference>AB6857</ThirdPartyReference>
         <Active>false</Active>
       </HomeData>
     </ListHomesResult>
   </ListHomesResponse>
 </soap:Body>
```

If an error occurs or no homes are found for the given advertiser, an empty response is sent:

```
 <soap:Body>
   <ListHomesResponse xmlns="http://holidaylettings.co.uk/webservices/">
   </ListHomesResponse>
 </soap:Body>
```

LookUpHome

The LookupHome web method returns a structured list of all the adverts that belong to the advertiser and which match the advertiser reference specified by the caller. If more than one advert has the same reference, all matching adverts with that reference are returned.

Request Syntax

The LookUpHome web method uses the common parameter signature as described in the Common Request Syntax section of this document. The LookupHome web method requires the following additional request parameters:

Table 5

Name	Type	Description
thirdPartyReference	String	The advertisers own advert reference

An example of a valid SOAP 1.1 request from advertiser with reference 1234, a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF, and a third party reference of AB01678 would be:

```
<soap:Body>
  <LookupHome xmlns="http://holidaylettings.co.uk/webservices/">
    <ownerId>1234</ownerId>
    <key>ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
    <thirdPartyReference>AB01678</thirdPartyReference>
  </LookupHome>
</soap:Body>
```

If the “thirdPartyReference” is not provided, this web method has the same behaviour as the ListHomes web method and will return a list of all homes for the given advertiser.

Response Syntax

The LookupHome web method returns data to the caller so does not follow the common response syntax. For each advert returned, the following response data is provided:

Table 6

Name	Type	Description
HomeId	Long	The unique advert identifier
ThirdPartyReference	String	The advertisers own advert reference
Active	Boolean	Whether the advert is active on the website

An example of a valid SOAP 1.1 response where and advertiser has two adverts with reference AB5687 would be:

```
<soap:Body>
  <LookupHomeResponse xmlns="http://holidaylettings.co.uk/webservices/">
    <LookupHomeResult>
      <HomeData>
        <HomeId>1234</HomeId>
        <ThirdPartyReference>AB5687</ThirdPartyReference>
        <Active>true</Active>
      </HomeData>
      <HomeData>
        <HomeId>9876</HomeId>
        <ThirdPartyReference>AB5687</ThirdPartyReference>
        <Active>true</Active>
      </HomeData>
    </LookupHomeResult>
  </LookupHomeResponse>
</soap:Body>
```

If an error occurs or no homes are found for the given advertiser, an empty response is sent:

```
<soap:Body>
  <ListHomesResponse xmlns="http://holidaylettings.co.uk/webservices/">
  </ListHomesResponse>
</soap:Body>
```

Advert API

URL	https://agentapi.holidaylettings.co.uk/secure/adverts.asmx
WSDL	https://agentapi.holidaylettings.co.uk/secure/adverts.asmx?WSDL

The advert API provides one web method for creating adverts:

- Individual properties (NewStandaloneAdvert),

two web methods for obtaining data stored in existing adverts:

- Location Data (FetchSite),
- Home data (FetchUnit),

two web methods for advert activation:

- Activate an individual advert (StandaloneActivationRequest)
- Deactivate an individual advert (StandaloneDeactivationRequest)

and six web methods for updating adverts:

- Individual properties (unit),
- The location/area information for an individual property or co-located properties (site),
- Group adverts (group).

Distinct web methods are provided for updating active and inactive adverts, resulting in the six available web methods summarised in the table below. An inactive update request will not work on an active advert and vice versa.

Table 7

	Active	Inactive
Unit	ActiveUnitUpdateRequest	InactiveUnitUpdateRequest
Site	ActiveSiteUpdateRequest	InactiveSiteUpdateRequest
Group	ActiveGroupUpdateRequest	InactiveGroupUpdateRequest

NewStandAloneAdvert

This web method creates a new empty advert for a stand-alone property (i.e. not part of a group) and assigns it an optional third-party reference. A maximum of 200 new adverts can be created by any given advertiser before additional authorisation is required.

Request Syntax

The NewStandAloneAdvert web method uses the common parameter signature as described in the Common Request Syntax section of this document. This web method requires the following additional parameters:

Table 8

Name	Type	Description
thirdPartyReference	String	The advertisers own advert reference

An example of a valid SOAP 1.1 request from advertiser with reference 1234, a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF, and a third party reference of AB01678 would be:

```
<soap:Body>
  <NewStandaloneAdvert xmlns="http://holidaylettings.co.uk/webservices/">
    <ownerId>1234</ownerId>
    <key>ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
    <thirdPartyReference>AB01678</thirdPartyReference>
  </NewStandaloneAdvert>
</soap:Body>
```

If the “thirdPartyReference” are not provided, this web method will create and advert with no third-party reference assigned.

Response Syntax

The NewStandAloneAdvert web method uses the Common Response Syntax, but also returns data. The standard error codes and messages for the web service are encapsulated in a “WebServiceResponse” element, which is followed by the data returned by the web service. The data fields returned are shown in the table below:

Table 9

Name	Type	Description
HomeId	Long	The id of any standalone home adverts that are created.
ColocatedHomeIds	Lond	Not used

An example of a valid SOAP 1.1 response where new home with homeid 457680 is created as a result of a call to the NewStandAloneAdvert web method is shown below:

```
<soap:Body>
    <NewStandaloneAdvertResponse xmlns="http://holidaylettings.co.uk/webservices/">
      <NewStandaloneAdvertResult>
        <WebServiceResponse>
          <Success>true</Success>
          <ErrorCode>0</ErrorCode>
          <Messages>
          </Messages>
        </WebServiceResponse>
        <HomeId>457680</HomeId>
        <ColocatedHomeIds>
        </ColocatedHomeIds>
      </NewStandaloneAdvertResult>
    </NewStandaloneAdvertResponse>
  </soap:Body>
```

FetchSite

This web method fetches the location (site) information currently stored for a given homeId.

Request Syntax

The FetchSite web method uses the common parameter signature as described in the Common Request Syntax section of this document. This web method requires the following additional parameters:

Table 10

Name	Type	Description
HomeId	long	The id of the home or group

An example of a valid SOAP 1.1 request from advertiser with reference 1234, a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF, and a home id of 5678 would be:

```
  <soap:Body>
    <FetchSite xmlns="http://holidaylettings.co.uk/webservices/">
      <ownerId>1234</ownerId>
      <key>ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
      <request>
        <HomeId>5678</HomeId>
      </request>
    </FetchSite>
  </soap:Body>
```

Response Syntax

The FetchSite web method uses the Common Response Syntax, but also returns data. The standard error codes and messages for the web service are encapsulated in a WebServiceResponse element, which is followed by the data returned by the web service. The data fields returned and an example response are shown in the FetchSite Response Field Summary section of Appendix 1.

FetchUnit

This web method fetches the property (unit) information currently stored for a given homeId.

Request Syntax

The FetchUnit web method uses the common parameter signature as described in the Common Request Syntax section of this document. This web method requires the following additional parameters:

Table 11

Name	Type	Description
HomeId	long	The id of the home or group

An example of a valid SOAP 1.1 request from advertiser with reference 1234, a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF, and a home id of 5678 would be:

```
<soap:Body>

    <FetchUnit xmlns="http://holidaylettings.co.uk/webservices/">
      <ownerId>1234</ownerId>
      <key>ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
      <request>
        <HomeId>5678</HomeId>
      </request>
    </FetchUnit>
  </soap:Body>
```

Response Syntax

The FetchUnit web method uses the Common Response Syntax, but also returns data. The standard error codes and messages for the web service are encapsulated in a "WebServiceResponse" element, which is followed by the data returned by the web service. The data fields returned and an example of a valid SOAP 1.1 response is shown in the FetchUnit Response Field Summary section of Appendix 1.

UpdateRequest Methods

This web method allows advert data to be updated for locations (site), groups of properties (group) and individual properties (unit). Distinct web methods are provided for Active and Inactive properties, as summarised in the table below

Table 12

	Active	Inactive
Unit	ActiveUnitUpdateRequest	InactiveUnitUpdateRequest
Site	ActiveSiteUpdateRequest	InactiveSiteUpdateRequest
Group	ActiveGroupUpdateRequest	InactiveGroupUpdateRequest

Request Syntax

Each web method to update the advert data uses the Common Request Syntax with a service specific request body. Each request body contains a single "HomeId" field to specify the advert to be updated, and any advert fields to be modified.

Rental Rates API

URL	https://agentapi.holidaylettings.co.uk/secure/rental_rates.asmx
WSDL	https://agentapi.holidaylettings.co.uk/secure/rental_rates.asmx?WSDL

The Renral Rates API offers a single web method to provide details of all rates for a given home (FetchRates)

FetchRates

The FetchRates web method returns a structured list of all the rental rate details that belong to the home specified by the caller.

Request Syntax

The FetchRates web method uses the common parameter signature as described in the Common Request Syntax section of this document. The following additional parameters are required:

Table 25

Name	Type	Description
HomeId	Long	The unique advert identifier

An example of a valid SOAP 1.1 request from advertiser with reference 1234 and a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF, for all rates for home 7654:

```
<soap:Body>
   <FetchRates xmlns="http://holidaylettings.co.uk/webservices/">
     <ownerId>1234</ownerId>
     <key>ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
     <request>
       <HomeId>7654</HomeId>
     </request>
   </FetchRates>
 </soap:Body>
```

Response Syntax

The FetchRates web method uses the Common Response Syntax, and also returns service specific data. The service specific data fields returned are shown in the table below:

Table 26

Field	Type	Description
HomeId	Long	The home id of rate fetched for the given home

GroupSize	Int	Group size of rate fetched for the given home
Name	String	Tariff name of rate fetched for the given home
StartDate	DateTime	Start date of rate fetched for the given home
EndDate	DateTime	End date of rate fetched for the given home
WeeklyRate	Int	Weekly price of rate fetched for the given home
WeekdayRate	Int	Weekday price of rate fetched for the given home
WeekendRate	Int	Weekend price of rate fetched for the given home
MinNights	Int	Min nights of rate fetched for the given home
MinimumStay	String	Min stay of rate fetched for the given home. Value could be: *Flexible,OneNight,TwoNights,ThreeNights,FourNights, FiveNights,SixNights,OneWeek,TwoWeeks,ThreeWeeks,OneMonth,TwoMonths,ThreeMonths,Unknown*

Each unique enquiry in the response is encapsulated within a "RentalRate" element. An example of a valid SOAP 1.1 response where an advertiser has had a single enquiry, and no errors are returned is provided below:

```
<soap:Body>
  <FetchRatesResponse xmlns="http://holidaylettings.co.uk/webservices/">
    <FetchRatesResult>
      <FetchedData>
        <RentalRate>
          <HomeId>7654</HomeId>
          <GroupSize>2</GroupSize>
          <Name>High Season</Name>
          <StartDate>2012-04-27</StartDate>
          <EndDate>2013-01-06</EndDate>
          <WeeklyRate>999</WeeklyRate>
          <WeekdayRate>0</WeekdayRate>
          <WeekendRate>0</WeekendRate>
          <MinNights>1</MinNights>
          <MinimumStay>OneNight</MinimumStay>
        </RentalRate>
      </FetchedData>
      <WebServiceResponse>
        <Success>true</Success>
        <ErrorCode>0</ErrorCode>
        <Messages>
        </Messages>
      </WebServiceResponse>
    </FetchRatesResult>
  </FetchRatesResponse>
</soap:Body>
```

Availability API

URL	https://agentapi.holidaylettings.co.uk/secure/availability.asmx
WSDL	https://agentapi.holidaylettings.co.uk/secure/availability.asmx?WSDL

The availability API provides one web method for get all availabilities:

- For a given home (FetchCalendar),

FetchCalendar

The FetchCalendar web method provides a list of all availabilities for a give home, with start and end dates and status (unknown, booked, available or reserved)

Request Syntax

The FetchCalendar web method uses the common parameter signature as described in the Common Request Syntax section of this document. The following additional parameters are required:

Table 27

Name	Type	Description
HomeId	Long	The unique advert identifier

An example of a valid SOAP 1.1 request from advertiser with reference 1234 and a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF, for all availabilities for home 7654:

```
<soap:Body>
   <FetchCalendar xmlns="http://holidaylettings.co.uk/webservices/">
     <ownerId>1234</ownerId>
     <key>ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
     <request>
       <HomeId>7654</HomeId>
     </request>
   </FetchCalendar>
 </soap:Body>
```

Response Syntax

The FetchCalendar web method uses the Common Response Syntax, and also returns service specific data. The service specific data fields returned are shown in the table below:

Table 28

Field	Type	Description
HomeId	Long	The id of the home being fetched
FirstNight	DateTime	First night of a period fetched
LastNight	DateTime	Last night of a period fetched
State	Text	Status of the period specified between FirstNight and LastNight. Value can me one of those: Unknown, Booked, Available , Reserved

Each unique enquiry in the response is encapsulated within a “AvailabilityBlock” element. An example of a valid SOAP 1.1 response where an advertiser has had a single enquiry, and no errors are returned is provided below:

```
<soap:Body>
  <FetchCalendarResponse xmlns="http://holidaylettings.co.uk/webservices/">
    <FetchCalendarResult>
      <FetchedData>
        <AvailabilityBlock>
          <HomeId>7654</HomeId>
          <FirstNight>2013-08-01T00:00:00</FirstNight>
          <LastNight>2013-08-10T00:00:00</LastNight>
          <State>Reserved</State>
        </AvailabilityBlock>
        <AvailabilityBlock>
          <HomeId>7654</HomeId>
          <FirstNight>2013-08-11T00:00:00</FirstNight>
          <LastNight>2013-08-13T00:00:00</LastNight>
          <State>Available</State>
        </AvailabilityBlock>
      </FetchedData>
      <WebServiceResponse>
        <Success>true</Success>
        <ErrorCode>0</ErrorCode>
        <Messages/>
      </WebServiceResponse>
    </FetchCalendarResult>
  </FetchCalendarResponse>
</soap:Body>
```

Appendix 1 provides a descriptive summary of the fields that can be modified using these methods. However, for a formal description of the request fields, please refer to the service WSDL.

The only mandatory field in the request body is the "HomeId". All other fields are optional and if no data is supplied, their values remain unchanged. Completely empty requests or those which solely attempt to update elements to their existing values are treated as invalid.

An example SOAP 1.1 request is show below:

```
<soap:Body>

    <InactiveUnitUpdateRequest xmlns="http://holidaylettings.co.uk/webservices/">
      <ownerId>1234</ownerId>
      <key>ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
      <request>
        <HomeId>5678</HomeId>
        <HomeType>Cottage</HomeType>
        <NumberOfBedrooms>3</NumberOfBedrooms>
        <NumberShowerRooms>1</NumberShowerRooms>
        <HasDishwasher>true</HasDishwasher>
      </request>
    </InactiveUnitUpdateRequest>
  </soap:Body>
```

This is a request from advertiser 1234 who has been assigned the secret key ABCDEFABCDEFABCDEFABCDEFABCDEF. The request is to change the type and number of bedrooms in the inactive property with homeid 5678, and also to indicate that it has a shower room and a dishwasher.

Where an optional or "nillable" parameter is omitted, the corresponding advert data remains unchanged by the request.

Response Syntax

Each UpdateRequest method uses the Common Response Syntax and has no custom error codes defined.

StandAloneActivationRequest

This web method checks whether an advert fulfils the necessary criteria for activation, and if appropriate submits the advert for activation.

The criteria to be fulfilled are:

- Advert must be inactive
- Advertiser must have accepted the latest T&Cs
- Advertiser must have given us a proper address (defined as a house number or name in one of their identity records)
- The advert must have rental rates ending at least a month in the future
- The advert must have an availability calendar
- The advert must have at least 4 pics

- The home description must be at least 300 characters
- The advert must have a home summary and a town

This web method will work with individual properties and individual properties within a group advert, but will not work for group adverts.

Request Syntax

The StandAloneActivationRequest web method uses the common parameter signature as described in the Common Request Syntax section of this document. This web method requires the additional parameters shown in the table below:

Table 13

Name	Type	Description
homeId	Long	The homeId of the advert to be updated

An example of a valid SOAP 1.1 request from advertiser with reference 1234, a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF, requesting activation of home 465758 would be:

```
<soap:Body>
    <StandaloneActivationRequest xmlns="http://holidaylettings.co.uk/webservices/">
      <ownerId>1234</ownerId>
      <key>ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
      <request>
        <HomeId>465758</HomeId>
      </request>
    </StandaloneActivationRequest>
  </soap:Body>
```

This web method will accept any valid homeid, but will not return a valid result for group homes.

Response syntax

The StandAloneActivationRequest web method uses the Common Response Syntax and has no custom error codes defined

If the response indicates that the request for activation was successful, an activation request will be automatically submitted to Holiday Lettings and no further action is required.

If the response indicates that the request for activation was not successful, the messages returned will indicate any missing advert data that is preventing activation. Missing data will need to be added to the advert before a successful activation request can be made through this web method.

StandAloneDeactivationRequest

This web method sends an email to the deactivations team if a request has not been sent already on the same day.

This web method will work with individual properties and individual properties within a group advert, but will not work for group adverts.

Request Syntax

The StandAloneDeactivationRequest web method uses the common parameter signature as described in the Common Request Syntax section of this document. This web method requires the additional parameters shown in the table below:

Table 14

Name	Type	Description
homeId	Long	The homeId of the advert to be deactivated

An example of a valid SOAP 1.1 request from advertiser with reference 1234, a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF, requesting deactivation of home 465758 would be:

```
<soap:Body>

    <StandaloneDeactivationRequest xmlns="http://holidaylettings.co.uk/webservices/">
      <ownerId>1234</ownerId>
      <key>ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
      <request>
        <HomeId>465758</HomeId>
      </request>
    </StandaloneDeactivationRequest>
  </soap:Body>
```

This web method will accept any valid homeid, but will not return a valid result for group homes.

Response syntax

The StandAloneDeactivationRequest web method uses the Common Response Syntax and has no custom error codes defined

If the response indicates that the request for deactivation was successful, a deactivation request will be automatically submitted to Holiday Lettings and no further action is required.

If the response indicates that the request for activation was not successful, the messages returned will indicate the reason that is preventing deactivation.

Photos API

URL	https://agentapi.holidaylettings.co.uk/secure/photos.asmx
WSDL	https://agentapi.holidaylettings.co.uk/secure/photos.asmx?WSDL

The Photos API provides four web methods to:

- Delete Photos (DeletePhoto)
- Upload Base64 encoded photos as part of the request (UploadBase64Photo)
- Upload a photo from a URL reference provided in the request (UploadPhotoViaUrl)
- Read photo information for an advert (FetchPhotos)

DeletePhoto

This web method allows photos to be deleted from a given advert based on the picture ID. The picture ID relates to the displayed sequence of the pictures on the advert.

Request Syntax

The DeletePhoto web method uses the common parameter signature as described in the Common Request Syntax section of this document. The method specific parameters are described in this table.

Table 15

Name	Type	Description
HomeId*	Long	**The id of the home to which the photo should be uploaded.**
PicId*	Integer	**The id (sequence or position) of the photo to be removed within the scope of the home.**

* Mandatory Parameter

An example of a valid SOAP 1.1 request from advertiser with reference 1234 and a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF deleting photo 1 on an advert with reference 3456 would be:

```
<soap:Body>
  <DeletePhoto xmlns="http://holidaylettings.co.uk/webservices/">
    <ownerId>1234</ownerId>
    <key>ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
    <request>
      <HomeId>3456</HomeId>
      <PicId>1</PicId>
    </request>
  </DeletePhoto>
</soap:Body>
```

Response Syntax

The DeletePhoto web method uses the common response syntax, as specified in the Common Response Syntax section of this document.

UploadBase64Photo

This web method allows photos and associated captions to be uploaded to a given advert as a base64 encoded element.

Request Syntax

The UploadBase64Photo web method uses the common parameter signature as described in the Common Request Syntax section of this document. The method specific parameters are described in this table.

Table 16

Name	Type	Description
HomeId*	Long	**The id of the home to which the photo should be uploaded**
PicId	Integer	**The sequence or position within the scope of the home to which the photo should be uploaded to.**
Caption	String	**The text to display with the photo to be uploaded.**
ImageId	String	**An identifier to be used in any processing failure email telling the advertiser which photo has failed to upload.**
Base64Image*	String	**The base64 encoding of the photo to be uploaded.**
Email*	String	**The email address to which any failure to process the photo should be sent.**
MakePanoramic	Boolean	**Should the image be processed as Panoramic?**

* Mandatory Parameter

Updates using this service will overwrite any existing images with the same "PicId". If the "PicId" is not specified in the request then the new photo will be uploaded to the lowest numbered vacant position. Where a "Caption" is not specified, the image caption will be blank.

There may be some delay processing images on the server, so updates may not be instantaneous. If processing of the image is not successful, an e-mail alert will be sent to the email address specified in the request. The "ImageId" in the request is used to reference to any failed image updates.

An example of a valid SOAP 1.1 request from advertiser with reference 1234 and a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF uploading a base64 encoded photo into position1 on an advert with reference 3456 would be:

```
<soap:Body>
  <UploadBase64Photo xmlns="http://holidaylettings.co.uk/webservices/">
    <ownerId>1234</ownerId>
    <key ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
    <request>
      <HomeId>3456</HomeId>
      <PicId>1</PicId>
      <Caption>A beautiful view</Caption>
      <ImageId>3456_1</ImageId>
      <Base64Image>ABDEBEDAEDBEDADEBEDADEBDEDFFFEDDFEAADFEDFED</Base64Image>
      <Email>agent@hltest.co.uk</Email>
      < MakePanoramic>false</MakePanoramic>

    </request>
  </UploadBase64Photo>
</soap:Body>
```

Response syntax

The UploadBase64Photo web method uses the common response syntax, as specified in the Common Response Syntax section of this document.

UploadPhotoViaURL

This web method allows photos and associated captions to be uploaded to a given advert using a URL link to the image.

Request Syntax

The UploadPhotoViaURL web method uses the common parameter signature as described in the Common Request Syntax section of this document. The method specific parameters are described in this table.

Table 17

Name	Type	Description
HomeId*	Long	**The id of the home to which the photo should be uploaded**
PicId	Integer	**The sequence or position within the scope of the home to which the photo should be uploaded to.**
Caption	String	**The text to display with the photo to be uploaded.**
Url*	String	**The url where the photo to be uploaded is located.**
Email*	String	**The email address to which any failure to process the photo should be sent.**
MakePanoramic	Boolean	**Should the image be processed as Panoramic?**

* Mandatory Parameter

Updates using this service will overwrite any existing images with the same PicId. If the PicId is not specified in the request then the new photo will be uploaded to the lowest numbered vacant position. Where a "caption" is not specified, the image caption will be blank.

There may be some delay processing images on the server, so updates may not be instantaneous. If processing of the image is not successful, an e-mail alert will be sent to the email address specified in the request. The image URL is used to refer to any failed image updates in the email.

An example of a valid SOAP 1.1 request from advertiser with reference 1234 and a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF uploading a panoramic photo from http://img.com/img.jpg into on an advert with reference 3456 would be:

```
<soap:Body>
  <UploadPhotoViaUrl xmlns="http://holidaylettings.co.uk/webservices/">
    <ownerId>1234</ownerId>
    <key ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
    <request>
      <HomeId>3456</HomeId>
      <PicId/>        <Caption>A beautiful view</Caption>
      <Url>http://img.com/img.jpg</Url>
      <Email>agent@hltest.co.uk</Email>
      < MakePanoramic>true</MakePanoramic>
    </request>
```

```
    </UploadPhotoViaUrl>
  </soap:Body>
```

Response Syntax

The UploadPhotoViaUrl web method uses the common response syntax, as specified in the Common Response Syntax section of this document.

FetchPhotos

This web method fetches information on all active photos for a given advert.

Request Syntax

The FetchPhotos web method uses the common parameter signature as described in the Common Request Syntax section of this document. The method specific parameters are described in this table.

Table 18

Name	Type	Description
HomeId*	Long	**The id of the home for which photo information is to be fetched.**

* Mandatory Parameter

An example of a valid SOAP 1.1 request from advertiser with reference 1234 and a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF fetching photo information on an advert with reference 3456 would be:

```
<soap:Body>
  <FetchPhotos xmlns="http://holidaylettings.co.uk/webservices/">
    <ownerId>1234</ownerId>
    <key>ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
    <FetchPicRequest>
      <HomeId>3456</HomeId>
    </FetchPicRequest>
  </FetchPhotos>
</soap:Body>
```

Response Syntax

The FetchPhotos web method uses the common response syntax, as specified in the Common Response Syntax section of this document.

Enquiries API

URL	https://agentapi.holidaylettings.co.uk/secure/enquiries.asmx
WSDL	https://agentapi.holidaylettings.co.uk/secure/enquiries.asmx?WSDL

The Enquiries API offers a single web method to provide details of all enquiries for a given home from a specified date (FetchEnquiries)

FetchEnquiries

The FetchEnquiries web method returns a structured list of all the enquiry details that belong to the home specified by the caller from a given date.

Request Syntax

The FetchEnquiries web method uses the common parameter signature as described in the Common Request Syntax section of this document. The following additional parameters are required:

Table 19

Name	Type	Description
HomeId	Long	The unique advert identifier
FromDate	dateTime	The date after which the enquiries should be fetched

An example of a valid SOAP 1.1 request from advertiser with reference 1234 and a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF , for all enquires for home 7654 from midnight on 23rd April 2011:

```
<soap:Body>
  <FetchEnquiries xmlns="http://holidaylettings.co.uk/webservices/">
    <ownerId>1234</ownerId>
    <key> ABCDEFABCDEFABCDEFABCDEFABCDEF </key>
    <request>
      <FromDate>2011-04-23T00:00</FromDate>
      <HomeId>7654</HomeId>
    </request>
  </FetchEnquiries>
</soap:Body>
```

Response Syntax

The FetchEnquiries web method uses the Common Response Syntax, and also returns service specific data. The service specific data fields returned are shown in the table below:

Table 20

Name	Type	Description
EnquiryId	Long	The unique identifier of the enquiry
HomeId	Long	The id of the home being enquired about
FromEmail	String	The email address supplied by the enquirer
ToEmail	String	The email address to which for the advertiser alert
HolidayStartDate	dateTime	The arrival date suggested by the enquirer
HolidayEndDate	dateTime	The departure date suggested by the enquirer
GuestsAdults	Int	The number of adult guests suggested by the enquirer
GuestsChildren	Int	The number of child guests suggested by the enquirer
EnquiryDate	dateTime	The date and time the enquiry was made
Source	String	The site from which the enquiry was generated
FromName	String	The name given by the enquirer

FromTelephone	String	The telephone number given by the enquirer
Message	String	Any message sent by the enquirer

Each unique enquiry in the response is encapsulated within an “Enquiry” element. An example of a valid SOAP 1.1 response where an advertiser has had a single enquiry, and no errors are returned is provided below:

```
<soap:Body>
    <FetchEnquiriesResponse xmlns="http://holidaylettings.co.uk/webservices/">
      <FetchEnquiriesResult>
        <FetchedData>
          <Enquiry>
            <EnquiryId>738562</EnquiryId>
            <HomeId>7654</HomeId>
            <FromEmail>enquirer@hltest.co.uk</FromEmail>
            <ToEmail>agent@hltest.co.uk</ToEmail>
            <HolidayStartDate>2011-09-03T00:00</HolidayStartDate>
            <HolidayEndDate>2011-09-10T00:00</HolidayEndDate>
            <GuestsAdults>2</GuestsAdults>
            <GuestsChildren>0</GuestsChildren>
            <EnquiryDate>2011-06-28T18:25</EnquiryDate>
            <Source>HolidayLettings</Source>
            <FromName>Derrick McMoobin</FromName>
            <FromTelephone>+447869484894</FromTelephone>
            <Message>I would like to book your lovely villa</Message>
          </Enquiry>
        </FetchedData>
        <WebServiceResponse>
          <Success>true</Success>
          <ErrorCode>0</ErrorCode>
          <Messages>
          </Messages>
        </WebServiceResponse>
      </FetchEnquiriesResult>
    </FetchEnquiriesResponse>
  </soap:Body>
```

Locations API

URL	https://agentapi.holidaylettings.co.uk/secure/locations.asmx
WSDL	https://agentapi.holidaylettings.co.uk/secure/locations.asmx?WSDL

The Locations API exposes a single web method to provide a list of the nearest physical locations for a given longitude and latitude (NearestLocations).

NearestLocations

Request Syntax

The Locations API uses the common parameter signature as described in the Common Request Syntax section of this document. The method specific parameters are described in this table.

Table 21

Name	Type	Description
lat*	Double	**The latitude of the position to search for HL locations**
lon*	Double	**The longitude of the position to search for HL locations**
numberToFetch*	Integer	**The number of locations to fetch**

* Mandatory Parameter

The “lat” parameter requires a value between -180 and 180. The “lon” parameter requires a value between -90 and 90. The “numberToFetch” parameter requires a value between 0 and 40. Attempting to use invalid parameters will cause this web service to return an error.

The following is an example of a valid SOAP 1.1 request for the 10 nearest locations for a latitude position of 37.38 and a longitude position of 27.276428222656:

```
<soap:Body>
  <NearestLocations xmlns="http://holidaylettings.co.uk/webservices/">
    <lat>37.38</lat>
    <lon>27.276428222656</lon>
    <numberToFetch>10</numberToFetch>
  </NearestLocations>
</soap:Body>
```

Response Syntax

The locations API returns data to the caller so does not follow the common response syntax. The location API provides a generic response, which contains a structured XML data. The structured XML data either contains the requested locations or an error response. The generic response has a single parameter:

Table 22

Name	Type	Description
Nearest LocationsResponse	XML	The XML response to the request

An example of the generic response is provided below:

```
<soap:Body>
  <NearestLocationsResponse xmlns="http://holidaylettings.co.uk/webservices/">
    <NearestLocationsResult>xml</NearestLocationsResult>
  </NearestLocationsResponse>
</soap:Body>
```

Success Response

A successful web service response provides the number of requested nearest locations to the given latitude and longitude. The following elements are returned for each location:

Table 23

Element	Attrib	Attrib	Description
continent	id	name	The continent id and name
country	id	name	The country id and name
region	id	name	The region id and name
subregion	id	name	The sub-region id and name
town	id	name	The town id and name
suburb	id	name	The suburb id and name
distanceMiles			The distance in miles from the specified latitude and longitude

These are elements are enclosed by a parent “location” element, and the complete set of location responses are enclosed in a “nearestLocations” parent element. Sub region and region nodes are only present when this data is available for a given location.

An example of a successful response where the two nearest locations have been requested is:

```
<soap:Body>
  <NearestLocationsResponse xmlns="http://holidaylettings.co.uk/webservices/">
    <NearestLocationsResult>
          <nearestLocations>
                <location>
                      <contienet id=”1” name=”Europe”/>
                      <country id=”12” name=”England”/>
                      <region id=”45” name=”South East”/>
                      <subregion id=”5” name=”Berkshire”/>
                      <town id=”576” name=”Reading”/>
                      <suburb id=”56” name=”Pangbourne”/>
                      <distanceMiles>1</distanceMiles>
                </location>
                <location>
                      <contienet id=”1” name=”Europe”/>
                      <country id=”12” name=”England”/>
                      <region id=”45” name=”South East”/>
                      <subregion id=”5” name=”Berkshire”/>
                      <town id=”576” name=”Reading”/>
                      <suburb id=”576” name=”Ufton Nervet”/>
                      <distanceMiles>3</distanceMiles>
                </location>
          </nearestLocations>
    </NearestLocationsResult>
  </NearestLocationsResponse>
</soap:Body>
```

Error response

An error response provides and error code and any associated messages to help diagnose the source of the error. The following elements are returned:

Table 24

Element	Type	Description
code	String	An error code indicating a problem with the request
message	String	A message intended to help with problems or provide warnings

These elements are enclosed in a “response” element with “type” attribute set to “error”. An example of an error response with a single message is:

```
  <soap:Body>
    <NearestLocationsResponse xmlns="http://holidaylettings.co.uk/webservices/">
      <NearestLocationsResult>
            <response type=”error”>
                  <code>1008</code>
                  <message>
                        Valid latitude and longitude positions required
                  </message>
            </response>
      </NearestLocationsResult>
    </NearestLocationsResponse>
</soap:Body>
```

The error codes returned are the generic error codes detailed in the Common Response Syntax section of this document.

Although it is only possible to have a single “message” element in the error response, there may be multiple concatenated messages within this element.

Rental Rates API

URL	https://agentapi.holidaylettings.co.uk/secure/rental_rates.asmx
WSDL	https://agentapi.holidaylettings.co.uk/secure/rental_rates.asmx?WSDL

The Renral Rates API offers a single web method to provide details of all rates for a given home (FetchRates)

FetchRates

The FetchRates web method returns a structured list of all the rental rate details that belong to the home specified by the caller.

Request Syntax

The FetchRates web method uses the common parameter signature as described in the Common Request Syntax section of this document. The following additional parameters are required:

Table 25

Name	Type	Description
HomeId	Long	The unique advert identifier

An example of a valid SOAP 1.1 request from advertiser with reference 1234 and a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF, for all rates for home 7654:

```
<soap:Body>
   <FetchRates xmlns="http://holidaylettings.co.uk/webservices/">
     <ownerId>1234</ownerId>
     <key>ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
     <request>
       <HomeId>7654</HomeId>
     </request>
   </FetchRates>
 </soap:Body>
```

Response Syntax

The FetchRates web method uses the Common Response Syntax, and also returns service specific data. The service specific data fields returned are shown in the table below:

Table 26

Field	Type	Description
HomeId	Long	The home id of rate fetched for the given home
GroupSize	Int	Group size of rate fetched for the given home
Name	String	Tariff name of rate fetched for the given home
StartDate	DateTime	Start date of rate fetched for the given home
EndDate	DateTime	End date of rate fetched for the given home
WeeklyRate	Int	Weekly price of rate fetched for the given home
WeekdayRate	Int	Weekday price of rate fetched for the given home
WeekendRate	Int	Weekend price of rate fetched for the given home
MinNights	Int	Min nights of rate fetched for the given home
MinimumStay	String	Min stay of rate fetched for the given home. Value could be: *Flexible,OneNight,TwoNights,ThreeNights,FourNights, FiveNights,SixNights,OneWeek,TwoWeeks,ThreeWeeks,OneMonth,TwoMonths,ThreeMonths,Unknown*

Each unique enquiry in the response is encapsulated within a “RentalRate” element. An example of a valid SOAP 1.1 response where an advertiser has had a single enquiry, and no errors are returned is provided below:

```
<soap:Body>
  <FetchRatesResponse xmlns="http://holidaylettings.co.uk/webservices/">
    <FetchRatesResult>
      <FetchedData>
```

```
          <RentalRate>
            <HomeId>7654</HomeId>
            <GroupSize>2</GroupSize>
            <Name>High Season</Name>
            <StartDate>2012-04-27</StartDate>
            <EndDate>2013-01-06</EndDate>
            <WeeklyRate>999</WeeklyRate>
            <WeekdayRate>0</WeekdayRate>
            <WeekendRate>0</WeekendRate>
            <MinNights>1</MinNights>
            <MinimumStay>OneNight</MinimumStay>
          </RentalRate>
        </FetchedData>
        <WebServiceResponse>
          <Success>true</Success>
          <ErrorCode>0</ErrorCode>
          <Messages>
          </Messages>
        </WebServiceResponse>
      </FetchRatesResult>
    </FetchRatesResponse>
  </soap:Body>
```

Availability API

URL	https://agentapi.holidaylettings.co.uk/secure/availability.asmx
WSDL	https://agentapi.holidaylettings.co.uk/secure/availability.asmx?WSDL

The availability API provides one web method for get all availabilities:

- For a given home (FetchCalendar),

FetchCalendar

The FetchCalendar web method provides a list of all availabilities for a give home, with start and end dates and status (unknown, booked, available or reserved)

Request Syntax

The FetchCalendar web method uses the common parameter signature as described in the Common Request Syntax section of this document. The following additional parameters are required:

Table 27

Name	Type	Description
HomeId	Long	The unique advert identifier

An example of a valid SOAP 1.1 request from advertiser with reference 1234 and a web service security key of ABCDEFABCDEFABCDEFABCDEFABCDEF, for all availabilities for home 7654:

```
<soap:Body>
   <FetchCalendar xmlns="http://holidaylettings.co.uk/webservices/">
```

```
    <ownerId>1234</ownerId>
    <key>ABCDEFABCDEFABCDEFABCDEFABCDEF</key>
    <request>
      <HomeId>7654</HomeId>
    </request>
  </FetchCalendar>
</soap:Body>
```

Response Syntax

The FetchCalendar web method uses the Common Response Syntax, and also returns service specific data. The service specific data fields returned are shown in the table below:

Table 28

Field	Type	Description
HomeId	Long	The id of the home being fetched
FirstNight	DateTime	First night of a period fetched
LastNight	DateTime	Last night of a period fetched
State	Text	Status of the period specified between FirstNight and LastNight. Value can me one of those: Unknown, Booked, Available , Reserved

Each unique enquiry in the response is encapsulated within a "AvailabilityBlock" element. An example of a valid SOAP 1.1 response where an advertiser has had a single enquiry, and no errors are returned is provided below:

```
<soap:Body>
  <FetchCalendarResponse xmlns="http://holidaylettings.co.uk/webservices/">
    <FetchCalendarResult>
      <FetchedData>
        <AvailabilityBlock>
          <HomeId>7654</HomeId>
          <FirstNight>2013-08-01T00:00:00</FirstNight>
          <LastNight>2013-08-10T00:00:00</LastNight>
          <State>Reserved</State>
        </AvailabilityBlock>
        <AvailabilityBlock>
          <HomeId>7654</HomeId>
          <FirstNight>2013-08-11T00:00:00</FirstNight>
          <LastNight>2013-08-13T00:00:00</LastNight>
          <State>Available</State>
        </AvailabilityBlock>
      </FetchedData>
      <WebServiceResponse>
        <Success>true</Success>
        <ErrorCode>0</ErrorCode>
        <Messages/>
      </WebServiceResponse>
    </FetchCalendarResult>
  </FetchCalendarResponse>
</soap:Body>
```

Appendix 1

FetchSite Response Field Summary

This table is provided as a convenient quick reference. Please refer to the WSDL for this service for a complete and up-to-date definition of this web service.

Table 29

Element Name	Element Description	Values
HomeId	**The home to be updated**	≥0
MapLatitude	**The latitude of the site**	≥-180, ≤180
MapLongtitude	**The longitude of the site**	≥-90, ≤90
MapZoomLevel	**The map zoom value to use for the site.**	≥0, ≤21 (13 recommended)
HowToAccessDescription	**A description of how to get to the nearest big town to the site**	Free Text
Car Required	**A description of whether a car is required or not to access the site**	NotNecessary, Advised, Essential
RegionDescription	**A description of the sub-region or region the site is in**	Free Text
TownDescription	**A description of the suburb or town the site is in**	Free Text
Website	**The url to the advertiser's own website for this site**	Free Text
NearestBeach	**The name of the nearest beach to the site**	Free Text (50 chars)
NearestFerry	**The name of the nearest ferry to the site**	Free Text (50 chars)
NearestRailway	**The name of the nearest railway station to the site**	Free Text (50 chars)
NearestAirport	**The name of the nearest airport to the site**	Free Text (50 chars)
NearestBeachDistance	**The distance in km to the nearest beach**	NULL or ≥0
NearestFerryDistance	**The distance in km to the nearest ferry**	NULL or ≥0
NearestRailwayDistance	**The distance in km to the nearest railway station**	NULL or ≥0
NearestAirportDistance	**The distance in km to the nearest airport**	NULL or ≥0
NearestAmenitiesDistance	**The distance in km to the nearest amenities**	NULL or ≥0
SkiResort	**The site is a ski resort**	True, False
GolfWithinWalkingDistance	**There is a golf course on site**	True, False
GolfWithinDrivingDistance	**There is a golf course within a 30 minute drive**	True, False
WaterSportsNearby	**There are water sports available near the site**	True, False
WaterParkNearby	**There is a water park available near the site**	True, False
TennisNearby	**There are tennis courts available near the site**	True, False
HorseRidingNearby	**There is horse riding available near the site**	True, False
FishingNearby	**There is fishing available near the site**	True, False
WalkingHoliday	**The site is suitable for a walking holiday**	True, False
RuralHoliday	**The site is in a rural location**	True, False
BeachOrLakesideHoliday	**The site is located by a beach or lakeside**	True, False
WinterSunHoliday	**The site is suitable for a Winter Sun holiday**	True, False
CityBreakHoliday	**The site is suitable for a City Break holiday**	True, False
NightlifeHoliday	**The site is suitable for a Nightlife holiday**	True, False
CyclingHoliday	**The site is suitable for a cycling holiday**	True, False
LocationContinent	**The continent that the site is located on**	Free Text
LocationCountry	**The country that the site is located in**	Free Text
LocationRegion	**The region that the site is located in**	Free Text
LocationSubRegion	**The sub region that the site is located in**	Free Text
LocationTown	**The town that the site is located in**	Free Text
LocationSuburb	**The suburb that the site is located in**	Empty Allowed
PostalAddress	**The postal address of the site**	Free Text
Postcode	**The postal code for of the site**	Free Text

An example of a valid SOAP 1.1 response is shown below:

```
<soap:Body>
  <FetchSiteResponse xmlns="http://holidaylettings.co.uk/webservices/">
    <FetchSiteResult>
      <FetchedData>
        <Site>
          <Continent>Europe</Continent>
          <Country>France</Country>
          <Region>Brittany</Region>
          <SubRegion>Finistere</SubRegion>
          <Town>Benodet</Town>
          <Suburb></Suburb>
          <PostalAddress>29 Avenue del la Mar</PostalAddress>
          <Postcode>29950</Postcode>
          <MapLatitude>46.23</MapLatitude>
          <MapLongitude>2.21</MapLongitude>
          <MapZoomLevel>13</MapZoomLevel>
          <HowToAccessDescription></HowToAccessDescription>
          <CarRequired>Advised</CarRequired>
          <RegionDescription></RegionDescription>
          <TownDescription></TownDescription>
          <Website></Website>
          <NearestBeach>Quimper</NearestBeach>
          <NearestFerry>Roscoff</NearestFerry>
          <NearestRailway>Quimper</NearestRailway>
          <NearestAirport>Quimper-Cornouaille</NearestAirport>
          <NearestBeachDistance>0.05</NearestBeachDistance>
          <NearestFerryDistance>110</NearestFerryDistance>
          <NearestRailwayDistance>18</NearestRailwayDistance>
          <NearestAirportDistance>20</NearestAirportDistance>
          <NearestAmenitiesDistance></NearestAmenitiesDistance>
          <SkiResort>false</SkiResort>
          <GolfWithinWalkingDistance>false</GolfWithinWalkingDistance>
          <GolfWithinDrivingDistance>true</GolfWithinDrivingDistance>
          <WaterSportsNearby>true</WaterSportsNearby>
          <WaterParkNearby>false</WaterParkNearby>
          <TennisNearby>true</TennisNearby>
          <HorseRidingNearby>true</HorseRidingNearby>
          <FishingNearby>true</FishingNearby>
          <WalkingHoliday>true</WalkingHoliday>
          <RuralHoliday>true</RuralHoliday>
          <BeachOrLakesideHoliday>true</BeachOrLakesideHoliday>
          <WinterSunHoliday>false</WinterSunHoliday>
          <CityBreakHoliday>false</CityBreakHoliday>
          <NightlifeHoliday>false</NightlifeHoliday>
          <CyclingHoliday>false</CyclingHoliday>
        </Site>
      </FetchedData>
      <WebServiceResponse>
        <Success>true</Success>
        <ErrorCode>0</ErrorCode>
        <Messages></Messages>
      </WebServiceResponse>
    </FetchSiteResult>
  </FetchSiteResponse>
</soap:Body>
```

FetchUnit Response Field Summary

This table is provided as a convenient quick reference. Please refer to the WSDL for this service for a complete and up-to-date definition of this web service

Table 30

Element Name	Element Description	Values
HomeId	**The home to be updated**	≥0
HomeName	**The name of the property**	Free Text (30 chars)
AdvertType	**whether the advert is a classic (c) or premium (p).**	Free Text
HomeSummary	**The summary of the property to be used in the search results**	Free Text (270 chars)
ChangeoverDay	**The changeover day for the property**	Flexible, Mon, Tue, Wed, Thu, Fri, Sat, Sun
AvailabilityDescription	**Any additional information about the availability of the property**	Free Text
RentalRatesDescription	**Any additional information about the rental rates for the property**	Free Text
RentalRatesCurrency	**The currency the home's rental rates are measured in.**	Free Text
SpecialBookingConditions	**Any special booking conditions**	Free Text
HomeDescription	**A description of the property**	Free Text
FurtherExteriorFacilitiesDescription	**Any other description or clarification of the property's exterior facilities**	Free Text
FurtherDetails	**Any other details**	Free Text
GuestBook	**guestbook information**	Free Text
CateringType	**The type of catering provided at this property**	SelfCatering, BreakfastDinner, Breakfast, BreakfastLunchDinner, BreakfastLunch
CateringNotes	**further notes about the type of catering provided at this property**	Free Text
HasFreezer	**Has a freezer**	True, False
HasMicrowave	**Has a microwave**	True, False
HasToaster	**Has a toaster**	True, False
HasKettle	**Has a kettle**	True, False
HasIron	**Has an iron**	True, False
HasHairdryer	**Has a hairdryer**	True, False
HasVideo	**Has a video**	True, False
HasDvd	**Has a DVD player**	True, False
HasStereo	**Has a stereo**	True, False
HasSafe	**Has a safe**	True, False
HasSatelliteTV	**Has satellite TV**	True, False
HasWiFi	**Has Wi-Fi**	True, False
HasPoolSnooker	**Has a pool or snooker table**	True, False
HasPingPong	**Has a ping pong table**	True, False
HasGamesRoom	**Has a games room**	True, False
HasJacuzziHotTub	**Has a Jacuzzi or a hot tub**	True, False
HasAirConditioning	**Has air conditioning**	True, False
HasCentralHeating	**Has central heating**	True, False
HasFax	**Has a fax machine**	True, False
HasGym	**Has a gym**	True, False
HasInternetAccess	**Has internet access**	True, False
HasTelephone	**Has a telephone**	True, False
HasSauna	**Has a sauna**	True, False
HasClothesDryer	**Has a clothes dryer**	True, False

Element Name	Element Description	Values
HasDishwasher	**Has a dishwasher**	True, False
HasCooker	**Has a cooker**	True, False
HasFridge	**Has a fridge**	True, False
HasFirepalce	**Has a fireplace**	True, False
HasWashingMachine	**Has a washing machine**	True, False
HasTelevision	**Has a television**	True, False
HasHighchair	**Has a highchair**	True, False
ParkingAvailable	**What kind of parking is available at the property**	NotAvailable, Available, AvailableAndSecure
ActiveState	**Whether or not the home is currently active.**	True, False
HasBalconyOrTerrace	**Has a balcony or a terrace**	True, False
HasSharedGarden	**Has a shared garden**	True, False
HasPrivateGarden	**Has a private garden**	True, False
HasBoat	**Has access to a boat**	True, False
HasPrivateFishing	**Has private fishing**	True, False
HasTrampoline	**Has a trampoline**	True, False
HasSwingSet	**Has a swing set**	True, False
HasClimbingFrame	**Has a climbing frame**	True, False
HasBarbecue	**Has a barbeque**	True, False
HasSharedTennisCourt	**Has a shared tennis court**	True, False
HasPrivateTennisCourt	**Has a private tennis court**	True, False
HasSolariumRoofTerrace	**Has a solarium or roof terrace**	True, False
HasSeaView	**Has a sea view**	True, False
HasPoolForChildren	**Has a children's pool**	True, False
HasPoolSharedOutdoorHeated	**Has heated outdoor shared pool**	True, False
HasPoolSharedOutdoorUnheated	**Has unheated outdoor shared pool**	True, False
HasPoolSharedIndoor	**Has indoor shared pool**	True, False
HasPoolPrivateOutdoorHeated	**Has heated outdoor private pool**	True, False
HasPoolPrivateOutdoorUnheated	**Has unheated outdoor private pool**	True, False
HasPoolPrivateIndoor	**Has indoor private pool**	True, False
LinenProvided	**Linen is provided at the property**	True, False
TowelsProvided	**Towels are provided at the property**	True, False
BicyclesAvailable	**Bicycles are available at the property**	True, False
StaffedProperty	**The property is staffed**	True, False
SuitableForChildren	**What age children the property is suitable for**	NotSuitable, Yes, NotForUnder5s
RestrictedMobility	**Whether the property is suitable for the elderly or the infirm**	NotSuitable, Yes, WithAccessLifts
WheelchairUsers	**Whether the property provides access or is adapted for wheelchair users**	NotSuitable, Accessible, AccessibleAndAdapted
AvailableForHouseSwap	**Available for house swaps**	True, False
AvailableForLongLet	**Available for long lets**	True, False
AvailableForHenStag	**Available for hen and stag parties**	True, False
AvailableForCorporate	**Available for corporate lets**	True, False
AvailableForShortBreaks	**Available for short breaks**	True, False
AllowPets	**Whether pets are allowed in the property**	No, Yes, PleaseEnquire
AllowSmoking	**Whether smoking is allowed in the property**	True, False
UsePanoramic1OnAdvert	**Sets the first panoramic photo to display on the advert**	True, False
PremiumHomeSummary	**Additional summary to be used on the search results for premium adverts**	Free Text (108 chars)
SleepsMax	**The maximum number of people who can sleep in this property**	>0, ≤50
NumberSingleBeds	**The number of single beds in this property**	≥0, ≤50
NumberDoubleBeds	**The number of double beds in this property**	≥0, ≤25

Element Name	Element Description	Values
NumberSofaBeds	**The number of sofa-beds in this property**	≥0, ≤26
NumberCots	**The number of cots in this property**	≥0, ≤16
NumberShowerRooms	**The number of shower rooms in this property**	≥0, ≤16*
NumberEnSuiteRooms	**The number of en-suites in this property**	≥0, ≤25*
NumberBathrooms	**The number of family bathrooms in this property**	≥0, ≤16*
SeatingInLounge	**The number of people that can sit in this property's lounge**	≥0, ≤50
SeatingForDining	**The maximum number of people that can sit for dining**	≥0, ≤50
FurtherInteriorFacilitiesDescription	**Any other description or clarification of the property's interior facilities**	Free Text
HomeType	**What type of property it is, e.g. Apartment, Villa etc.**	Villa, ManorHouse, Apartment, House, Cottage, Farmhouse, Chateau, Studio, Gite, Chalet, SkiCahlet, Townhouse, Bungalow, Finca, Barn, GuestHouse, HotelApartment, Condo, BedAndBreakfast, Penthouse, ConvertedChapel, LogCabin, Watermill, HouseBoat, CaravanOrMobileHome, Lodge, Lighthouse, Riad, Trullo, Castle, Windmill, Tower, Yaught, Fort, CaveHouse, TreeHouse, Yurt, BoatHouse
NumberOfBedrooms	**Number of bedrooms. -1 is a studio.**	≥-1, ≤50
ThirdPartyReference	**The reference any third parties have given this property**	String

An example of a valid SOAP 1.1 response is shown below:

```
<soap:Body>
    <FetchUnitResponse xmlns="http://holidaylettings.co.uk/webservices/">
      <FetchUnitResult>
        <FetchedData>
          <RentalUnit>
            <HomeId>1234</HomeId>
            <ThirdPartyReference>ABCDE</ThirdPartyReference>
            <HomeName>Oak Tree Cottage</HomeName>
            <HomeType>Cottage</HomeType>
            <HomeSummary></HomeSummary>
            <ChangeoverDay>Flexible</ChangeoverDay>
            <PremiumHomeSummary></PremiumHomeSummary>
            <ActiveState>false</ActiveState>
            <ColoAdState>StandAlone</ColoAdState>
            <RentalRatesCurrency>Sterling</RentalRatesCurrency>
            <AdvertType>C</AdvertType>
            <AvailabilityDescription></AvailabilityDescription>
            <RentalRatesDescription></RentalRatesDescription>
            <HomeDescription></HomeDescription>
            <FurtherExteriorFacilitiesDescription>
           </FurtherExteriorFacilitiesDescription>
            <FurtherDetails></FurtherDetails>
            <SpecialBookingConditions></SpecialBookingConditions>
            <Guestbook></Guestbook>
            <CateringType>SelfCatering</CateringType>
            <CateringNotes></CateringNotes>
            <FurtherInteriorFacilitiesDescription>
```

```
</FurtherInteriorFacilitiesDescription>
 <HasFreezer>true</HasFreezer>
 <HasMicrowave>true</HasMicrowave>
 <HasToaster>true</HasToaster>
 <HasKettle>true</HasKettle>
 <HasIron>true</HasIron>
 <HasHairdryer>true</HasHairdryer>
 <HasVideo>true</HasVideo>
 <HasDvd>true</HasDvd>
 <HasStereo>true</HasStereo>
 <HasSafe>true</HasSafe>
 <HasSatelliteTV>true</HasSatelliteTV>
 <HasWiFi>false</HasWiFi>
 <HasPoolSnooker>false</HasPoolSnooker>
 <HasPingPong>false</HasPingPong>
 <HasGamesRoom>false</HasGamesRoom>
 <HasJacuzziHotTub>false</HasJacuzziHotTub>
 <HasAirConditioning>false</HasAirConditioning>
 <HasCentralHeating>false</HasCentralHeating>
 <HasFax>false</HasFax>
 <HasGym>false</HasGym>
 <HasInternetAccess>false</HasInternetAccess>
 <HasTelephone>false</HasTelephone>
 <HasSauna>false</HasSauna>
 <HasClothesDryer>true</HasClothesDryer>
 <HasDishwasher>true</HasDishwasher>
 <HasCooker>true</HasCooker>
 <HasFridge>true</HasFridge>
 <HasFireplace>true</HasFireplace>
 <HasWashingMachine>true</HasWashingMachine>
 <HasTelevision>true</HasTelevision>
 <HasHighchair>falase</HasHighchair>
 <ParkingAvailable>Available</ParkingAvailable>
 <HasBalconyOrTerrace>true</HasBalconyOrTerrace>
 <HasSharedGarden>false</HasSharedGarden>
 <HasPrivateGarden>true</HasPrivateGarden>
 <HasBoat>false</HasBoat>
 <HasPrivateFishing>false</HasPrivateFishing>
 <HasTrampoline>false</HasTrampoline>
 <HasSwingSet>false</HasSwingSet>
 <HasClimbingFrame>false</HasClimbingFrame>
 <HasBarbecue>true</HasBarbecue>
 <HasSharedTennisCourt>false</HasSharedTennisCourt>
 <HasPrivateTennisCourt>false</HasPrivateTennisCourt>
 <HasSolariumRoofTerrace>false</HasSolariumRoofTerrace>
 <HasSeaView>true</HasSeaView>
 <HasPoolForChildren>false</HasPoolForChildren>
 <HasPoolSharedOutdoorHeated>false</HasPoolSharedOutdoorHeated>
 <HasPoolSharedOutdoorUnheated>false</HasPoolSharedOutdoorUnheated>
 <HasPoolSharedIndoor>false</HasPoolSharedIndoor>
 <HasPoolPrivateOutdoorHeated>false</HasPoolPrivateOutdoorHeated>
 <HasPoolPrivateOutdoorUnheated>false</HasPoolPrivateOutdoorUnheated>
 <HasPoolPrivateIndoor>false</HasPoolPrivateIndoor>
 <LinenProvided>false</LinenProvided>
 <TowelsProvided>false</TowelsProvided>
 <BicyclesAvailable>false</BicyclesAvailable>
 <StaffedProperty>false</StaffedProperty>
 <SuitableForChildren>NotForUnder5s</SuitableForChildren>
 <RestrictedMobility>NotSuitable</RestrictedMobility>
 <WheelchairUsers>NotSuitable</WheelchairUsers>
 <AvailableForHouseSwap>false</AvailableForHouseSwap>
 <AvailableForLongLet>false</AvailableForLongLet>
```

```
            <AvailableForHenStag>false</AvailableForHenStag>
            <AvailableForCorporate>true</AvailableForCorporate>
            <AvailableForShortBreaks>true</AvailableForShortBreaks>
            <AllowPets>No</AllowPets>
            <AllowSmoking>false</AllowSmoking>
            <UsePanoramic1OnAdvert>false</UsePanoramic1OnAdvert>
            <SleepsMax>4</SleepsMax>
            <NumberOfBedrooms>2</NumberOfBedrooms>
            <NumberSingleBeds>2</NumberSingleBeds>
            <NumberDoubleBeds>1</NumberDoubleBeds>
            <NumberSofaBeds>0</NumberSofaBeds>
            <NumberCots>0</NumberCots>
            <NumberShowerRooms>0</NumberShowerRooms>
            <NumberEnSuiteRooms>1</NumberEnSuiteRooms>
            <NumberBathrooms>1</NumberBathrooms>
            <SeatingInLounge>6</SeatingInLounge>
            <SeatingForDining>6</SeatingForDining>
          </RentalUnit>
        </FetchedData>
        <WebServiceResponse>
          <Success>true</Success>
          <ErrorCode>0</ErrorCode>
          <Messages></Messages>
        </WebServiceResponse>
      </FetchUnitResult>
    </FetchUnitResponse>
</soap:Body>
```

UpdateRequest Field Summary

This table is provided as a convenient quick reference. Please refer to the WSDL for this service for a complete and up-to-date definition of this web service

- M = Mandatory parameter
- O = Optional parameter

Table 31

Element Name	Element Description	Values	Active Site	Inactive Site	Active Unit	Inactive Unit	Active Group	Inactive Group
HomeId	**The home to be updated**	≥0	M	M	M	M	M	M
MapLatitude	**The latitude of the site**	≥-180, ≤180	O	O				
MapLongtitude	**The longitude of the site**	≥-90, ≤90	O	O				
MapZoomLevel	**The map zoom value to use for the site.**	≥0, ≤21 (13 recommended)	O	O				
HowToAccessDescription	**A description of how to get to the nearest big town to the site**	Free Text Empty Allowed	O	O				
Car Required	**A description of whether a car is required or not to access the site**	NotNecessary, Advised, Essential	O	O				
RegionDescription	**A description of the sub-region or region the site is in**	Free Text Mandatory	O	O				
TownDescription	**A description of the suburb or town the site is in**	Free Text Mandatory	O	O				
Website	**The url to the advertiser's own website for this site**	Free Text Empty Allowed	O	O				
NearestBeach	**The name of the nearest beach to the site**	Free Text (50 chars) Empty Allowed	O	O				
NearestFerry	**The name of the nearest ferry to the site**	Free Text (50 chars) Empty Allowed	O	O				
NearestRailway	**The name of the nearest railway station to the site**	Free Text (50 chars) Empty Allowed	O	O				
NearestAirport	**The name of the nearest airport to the site**	Free Text (50 chars) Empty Allowed	O	O				
NearestBeachDistance	**The distance in km to the nearest beach**	NULL or ≥0	O	O				
NearestFerryDistance	**The distance in km to the nearest ferry**	NULL or ≥0	O	O				
NearestRailwayDistance	**The distance in km to the nearest railway station**	NULL or ≥0	O	O				
NearestAirportDistance	**The distance in km to the nearest airport**	NULL or ≥0	O	O				
NearestAmenitiesDistance	**The distance in km to the nearest amenities**	NULL or ≥0	O	O				
SkiResort	**The site is a ski resort**	True, False	O	O				
GolfWithinWalkingDistance	**There is a golf course on site**	True, False	O	O				
GolfWithinDrivingDistance	**There is a golf course within a 30 minute drive**	True, False	O	O				
WaterSportsNearby	**There are water sports available near the site**	True, False	O	O				
WaterParkNearby	**There is a water park available near the site**	True, False	O	O				
TennisNearby	**There are tennis courts available near the site**	True, False	O	O				
HorseRidingNearby	**There is horse riding available near the site**	True, False	O	O				
FishingNearby	**There is fishing available near the site**	True, False	O	O				
WalkingHoliday	**The site is suitable for a walking holiday**	True, False	O	O				
RuralHoliday	**The site is in a rural location**	True, False	O	O				
BeachOrLakesideHoliday	**The site is located by a beach or lakeside**	True, False	O	O				
WinterSunHoliday	**The site is suitable for a Winter Sun holiday**	True, False	O	O				
CityBreakHoliday	**The site is suitable for a City Break holiday**	True, False	O	O				

Element Name	Element Description	Values	Active Site	Inactive Site	Active Unit	Inactive Unit	Active Group	Inactive Group
NightlifeHoliday	**The site is suitable for a Nightlife holiday**	True, False	O	O				
CyclingHoliday	**The site is suitable for a cycling holiday**	True, False	O	O				
LocationContinent	**The continent that the site is located on**	Free Text Free Text Empty Allowed		O				
LocationCountry	**The country that the site is located in**	Free Text Mandatory		O				
LocationRegion	**The region that the site is located in**	Free Text Mandatory		O				
LocationSubRegion	**The sub region that the site is located in**	Free Text Empty Allowed		O				
LocationTown	**The town that the site is located in**	Free Text Mandatory		O				
LocationSuburb	**The suburb that the site is located in**	Empty Allowed		O				
PostalAddress	**The postal address of the site**	Free Text Mandatory		O				
Postcode	**The postal code for of the site**	Free Text Mandatory		O				
HomeName	**The name of the property**	Free Text (30 chars) Mandatory			O	O	O	O
HomeSummary	**The summary of the property to be used in the search results**	Free Text (270 chars) Mandatory			O	O	O	O
ChangeoverDay	**The changeover day for the property**	Flexible, Mon, Tue, Wed, Thu, Fri, Sat, Sun			O	O	O	O
AvailabilityDescription	**Any additional information about the availability of the property**	Free Text Empty Allowed			O	O	O	O
RentalRatesDescription	**Any additional information about the rental rates for the property**	Free Text Empty Allowed			O	O	O	O
SpecialBookingConditions	**Any special booking conditions**	Free Text Empty Allowed			O	O	O	O
HomeDescription	**A description of the property**	Free Text Empty Allowed			O	O	O	O
FurtherExteriorFacilitiesDescription	**Any other description or clarification of the property's exterior facilities**	Free Text Empty Allowed			O	O	O	O
FurtherDetails	**Any other details**	Free Text Empty Allowed			O	O	O	O
GuestBook	**guestbook information**	Free Text Empty Allowed			O	O	O	O
CateringType	**The type of catering provided at this property**	SelfCatering, BreakfastDinner, Breakfast, BreakfastLunchDinner, BreakfastLunch			O	O	O	O
CateringNotes	**further notes about the type of catering provided at this property**	Free Text Empty Allowed					O	O
HasFreezer	**Has a freezer**	True, False			O	O	O	O
HasMicrowave	**Has a microwave**	True, False			O	O	O	O
HasToaster	**Has a toaster**	True, False			O	O	O	O
HasKettle	**Has a kettle**	True, False			O	O	O	O
HasIron	**Has an iron**	True, False			O	O	O	O
HasHairdryer	**Has a hairdryer**	True, False			O	O	O	O
HasVideo	**Has a video**	True, False			O	O	O	O
HasDvd	**Has a DVD player**	True, False			O	O	O	O
HasStereo	**Has a stereo**	True, False			O	O	O	O
HasSafe	**Has a safe**	True, False			O	O	O	O
HasSatelliteTV	**Has satellite TV**	True, False			O	O	O	O

Element Name	Element Description	Values	Active Site	Inactive Site	Active Unit	Inactive Unit	Active Group	Inactive Group
HasWiFi	**Has Wi-Fi**	True, False			O	O	O	O
HasPoolSnooker	**Has a pool or snooker table**	True, False			O	O	O	O
HasPingPong	**Has a ping pong table**	True, False			O	O	O	O
HasGamesRoom	**Has a games room**	True, False			O	O	O	O
HasJacuzziHotTub	**Has a Jacuzzi or a hot tub**	True, False			O	O	O	O
HasAirConditioning	**Has air conditioning**	True, False			O	O	O	O
HasCentralHeating	**Has central heating**	True, False			O	O	O	O
HasFax	**Has a fax machine**	True, False			O	O	O	O
HasGym	**Has a gym**	True, False			O	O	O	O
HasInternetAccess	**Has internet access**	True, False			O	O	O	O
HasTelephone	**Has a telephone**	True, False			O	O	O	O
HasSauna	**Has a sauna**	True, False			O	O	O	O
HasClothesDryer	**Has a clothes dryer**	True, False			O	O	O	O
HasDishwasher	**Has a dishwasher**	True, False			O	O	O	O
HasCooker	**Has a cooker**	True, False			O	O	O	O
HasFridge	**Has a fridge**	True, False			O	O	O	O
HasFirepalce	**Has a fireplace**	True, False			O	O	O	O
HasWashingMachine	**Has a washing machine**	True, False			O	O	O	O
HasTelevision	**Has a television**	True, False			O	O	O	O
HasHighchair	**Has a highchair**	True, False			O	O	O	O
ParkingAvailable	**What kind of parking is available at the property**	NotAvailable, Available, AvailableAndSecure			O	O	O	O
HasBalconyOrTerrace	**Has a balcony or a terrace**	True, False			O	O	O	O
HasSharedGarden	**Has a shared garden**	True, False			O	O	O	O
HasPrivateGarden	**Has a private garden**	True, False			O	O	O	O
HasBoat	**Has access to a boat**	True, False			O	O	O	O
HasPrivateFishing	**Has private fishing**	True, False			O	O	O	O
HasTrampoline	**Has a trampoline**	True, False			O	O	O	O
HasSwingSet	**Has a swing set**	True, False			O	O	O	O
HasClimbingFrame	**Has a climbing frame**	True, False			O	O	O	O
HasBarbecue	**Has a barbeque**	True, False			O	O	O	O
HasSharedTennisCourt	**Has a shared tennis court**	True, False			O	O	O	O
HasPrivateTennisCourt	**Has a private tennis court**	True, False			O	O	O	O
HasSolariumRoofTerrace	**Has a solarium or roof terrace**	True, False			O	O	O	O
HasSeaView	**Has a sea view**	True, False			O	O	O	O
HasPoolForChildren	**Has a children's pool**	True, False			O	O	O	O
HasPoolSharedOutdoorHeated	**Has heated outdoor shared pool**	True, False			O	O	O	O
HasPoolSharedOutdoorUnheated	**Has unheated outdoor shared pool**	True, False			O	O	O	O
HasPoolSharedIndoor	**Has indoor shared pool**	True, False			O	O	O	O
HasPoolPrivateOutdoorHeated	**Has heated outdoor private pool**	True, False			O	O	O	O
HasPoolPrivateOutdoorUnheated	**Has unheated outdoor private pool**	True, False			O	O	O	O
HasPoolPrivateIndoor	**Has indoor private pool**	True, False			O	O	O	O
LinenProvided	**Linen is provided at the property**	True, False			O	O	O	O
TowelsProvided	**Towels are provided at the property**	True, False			O	O	O	O
BicyclesAvailable	**Bicycles are available at the property**	True, False			O	O	O	O
StaffedProperty	**The property is staffed**	True, False			O	O	O	O
SuitableForChildren	**What age children the property is suitable for**	NotSuitable, Yes, NotForUnder5s			O	O	O	O
RestrictedMobility	**Whether the property is suitable for the elderly or the infirm**	NotSuitable, Yes, WithAccessLifts			O	O	O	O
WheelchairUsers	**Whether the property provides access or is adapted for wheelchair users**	NotSuitable, Accessible, AccessibleAndAdapted			O	O	O	O

Element Name	Element Description	Values	Active Site	Inactive Site	Active Unit	Inactive Unit	Active Group	Inactive Group
AvailableForHouseSwap	**Available for house swaps**	True, False			O	O	O	O
AvailableForLongLet	**Available for long lets**	True, False			O	O	O	O
AvailableForHenStag	**Available for hen and stag parties**	True, False			O	O	O	O
AvailableForCorporate	**Available for corporate lets**	True, False			O	O	O	O
AvailableForShortBreaks	**Available for short breaks**	True, False			O	O	O	O
AllowPets	**Whether pets are allowed in the property**	No, Yes, PleaseEnquire			O	O	O	O
AllowSmoking	**Whether smoking is allowed in the property**	True, False			O	O	O	O
UsePanoramic1OnAdvert	**Sets the first panoramic photo to display on the advert**	True, False			O	O	O	O
PremiumHomeSummary	**Additional summary to be used on the search results for premium adverts**	Free Text (108 chars) Empty Allowed			O	O		
SleepsMax	**The maximum number of people who can sleep in this property**	>0, ≤50			O	O		
NumberSingleBeds	**The number of single beds in this property**	≥0, ≤50			O	O		
NumberDoubleBeds	**The number of double beds in this property**	≥0, ≤25			O	O		
NumberSofaBeds	**The number of sofa-beds in this property**	≥0, ≤26			O	O		
NumberCots	**The number of cots in this property**	≥0, ≤16			O	O		
NumberShowerRooms	**The number of shower rooms in this property**	≥0, ≤16*			O	O		
NumberEnSuiteRooms	**The number of en-suites in this property**	≥0, ≤25*			O	O		
NumberBathrooms	**The number of family bathrooms in this property**	≥0, ≤16*			O	O		
SeatingInLounge	**The number of people that can sit in this property's lounge**	≥0, ≤50			O	O		
SeatingForDining	**The maximum number of people that can sit for dining**	≥0, ≤50			O	O		
FurtherInteriorFacilitiesDescription	**Any other description or clarification of the property's interior facilities**	Free Text Empty Allowed			O	O		
HomeType	**What type of property it is, e.g. Apartment, Villa etc.**	Villa, ManorHouse, Apartment, House, Cottage, Farmhouse, Chateau, Studio, Gite, Chalet, SkiCahlet, Townhouse, Bungalow, Finca, Barn, GuestHouse, HotelApartment, Condo, BedAndBreakfast, Penthouse, ConvertedChapel, LogCabin, Watermill, HouseBoat, CaravanOrMobileHome, Lodge, Lighthouse, Riad, Trullo, Castle, Windmill, Tower, Yaught, Fort, CaveHouse, TreeHouse, Yurt, BoatHouse				O		
NumberOfBedrooms	**Number of bedrooms. -1 is a studio.**	≥-1, ≤50				O		
ThirdPartyReference	**The reference any third parties have given this property**	String				O		
ShowGorupAdvertFirst	**Whether or not the group advert appears as the first collocated tab**	True, False					O	O

*One bathroom field must be non-zero