

SuperControl API

We recommend you connect to filter3 to collect the full list of live property codes: https://api.supercontrol.co.uk/xml/filter3.asp?siteID=68&propertycode_only=1

You should store this property list in your own database.

You can then connect to the individual property xml to collect the full property information and store this in your own database: https://api.supercontrol.co.uk/xml/property_xml.asp?id=83534&siteID=68

You should connect to https://api.supercontrol.co.uk/xml/filter3.asp?siteID=68&propertycode_only=1 on a regular basis to check the lastupdatenode. If this has recently been updated then you should connect to the property xml again to collect the up to date data.

As a result, when populating your website search results and property pages the information can come directly from your own database. You only need to query the API for the property list and prices. For example: https://api.supercontrol.co.uk/xml/filter3.asp?siteID=68&startdate=2016-06-17&nummernights=7&basic_details=1

See the prices > rate nodes. You will also need to take account of the discount and extras nodes

We also strongly suggest that you cache the search XML on your servers. Caching common searches for 10-15 minutes will significantly improve the performance of your website.

Please note the example feeds above pull data from one of our demonstration accounts.

Properties and Groups

A list of all the properties that are have "individual" availability and the various "groups". Use this if you are showing grouped availability for any properties.

```
supercontrol.co.uk: https://api.supercontrol.co.uk/xml/group_45539.xml
```

Property details

The full details for an individual property. Add the <propertycode> to the id parameter along with the relevant siteID. For example, the URL for Boatmans Reading Rooms:

```
supercontrol.co.uk: https://api.supercontrol.co.uk/xml/property_xml.asp?id=569039&siteID=45539
```

You can append striphtml=1 to remove the formatting (e.g. span tags in web description)

You can use preview=1 to load a disabled property and/or show_discounts=1 to show discounts

You can also use langID=[language code] - example: https://api.supercontrol.co.uk/xml/property_xml.asp?id=569039&siteID=45539&langID=fr - for french (defaults to english)

*You can also append **encoding=utf-8** to retrieve the feed encoded as UTF-8*

Amenities

A list of all the available amenities and their corresponding values. The XML also contains `varcattable` element which contains the HTML for adding an advanced search form to your website.

```
supercontrol.co.uk: https://api.supercontrol.co.uk/xml/var_45539.xml
```

Amenities categories

You can request a list of all the amenities in a particular category.

```
supercontrol.co.uk:  
Airbnb: https://api.supercontrol.co.uk/xml/varcat_45539_112952.xml
```

Towns

A list of all the property towns.

```
supercontrol.co.uk: https://api.supercontrol.co.uk/xml/town_45539.xml
```

Regions

A list of all the property regions.

Level 0

supercontrol.co.uk: https://api.supercontrol.co.uk/xml/regions_45539.xml

Level 1

supercontrol.co.uk: https://api.supercontrol.co.uk/xml/regions_45539&level=1.xml

Level 2

supercontrol.co.uk: https://api.supercontrol.co.uk/xml/regions_45539&level=2.xml

Level 3

supercontrol.co.uk: https://api.supercontrol.co.uk/xml/regions_45539&level=3.xml

Level 4

supercontrol.co.uk: https://api.supercontrol.co.uk/xml/regions_45539&level=4.xml

Countries

A list of all the property countries.

supercontrol.co.uk: <https://api.supercontrol.co.uk/xml/countries.asp?siteID=45539>

Types

A list of all the property types.

supercontrol.co.uk: https://api.supercontrol.co.uk/xml/types_45539.xml

Special offers

Current special offers

supercontrol.co.uk: https://api.supercontrol.co.uk/xml/special_offers.asp?ownerID=22336&siteID=45539

*You can append **stripthtml=1** to remove the formatting (e.g. span tags in web description)*

Prices

The prices for an individual property. For example, the URL for Boatmans Reading Rooms:

supercontrol.co.uk: https://api.supercontrol.co.uk/tariff/all_price.asp?cottageID=569039&siteID=45539

Availability

The availability for an individual property. For example, the URL for Boatmans Reading Rooms:

supercontrol.co.uk: https://api.supercontrol.co.uk/xml/property_avail.asp?propertycode=569039&startdate=today&enddate=2013-12-31

*You can use **show=grouped** for grouped properties*

Images

The image API for an individual property. For example, the URL for Boatmans Reading Rooms:

supercontrol.co.uk: https://api.supercontrol.co.uk/xml/property_main_gallery.asp?id=569039

Available parameters for image API

id: *integer* - Property code

default: *integer* - Use "**default=0**" to display all images without the default

Testimonials

The testimonials for an individual property. For example, the URL for Boatmans Reading Rooms:

supercontrol.co.uk: https://api.supercontrol.co.uk/xml/testimonials_xml.asp?propertycode=569039&siteID=45539

Tags

You can use the following tags in your cottage URLs or meta tag fields within your SuperControl account to pull through the relevant label in the API:

For example:

Ideal for property URLs as the text is lower case and spaces are replaced by hyphons:

{id}	{name}	{propertyname}	{managerid}	{managercompany}	
{nameunderscore}	{subcaption}	{type}	{town}	{country}	
{region}	{region_0}	{region_1}	{region_2}	{region_3}	{region_4}
Ideal for meta tags - no hyphons:					
{metapropertyname}	{meta_town}	{meta_region}	{meta_region_0}	{meta_region_1}	{meta_region_2}

Filter the list by sending data to the following URL. Data can be sent using either POST or GET methods.

<https://api.supercontrol.co.uk/xml/filter3.asp>

Data can include (any of the following can be included)													
siteID:	<i>integer - required</i> - the relevant selection of properties for a website. These values are: <ul style="list-style-type: none">supercontrol.co.uk: <input type="text" value="45539"/>												
basic_details:	<i>integer</i> - Use " basic_details=1 " to display only basic details when running availability searches <i>we recommend using this for optimal performance - caching the data will also help with performance</i>												
propertycode_only:	<i>integer</i> - Use " propertycode_only=1 " to display only property codes												
variableID	<i>comma delimited values</i> - to filter data it is necessary to pass a variable ID as well as the relevant value seperated by a hyphen (-). Where amenities are a checkbox type simply use 1 as the value, otherwise take a value from the value attribute of the variable element of the variable list API. You can use multiple amenities in your search by seperating each variable & its value with a comma.												
	For example:												
	<table><tr><td>Variable ID</td><td>Variable value</td><td>Post</td></tr><tr><td>25</td><td>1 (checkbox)</td><td><input type="text" value="25-1"/></td></tr><tr><td>45</td><td>3 (from select)</td><td><input type="text" value="45-3"/></td></tr><tr><td></td><td>Multiple amenities</td><td><input type="text" value="21-1,45-3"/></td></tr></table>	Variable ID	Variable value	Post	25	1 (checkbox)	<input type="text" value="25-1"/>	45	3 (from select)	<input type="text" value="45-3"/>		Multiple amenities	<input type="text" value="21-1,45-3"/>
	Variable ID	Variable value	Post										
25	1 (checkbox)	<input type="text" value="25-1"/>											
45	3 (from select)	<input type="text" value="45-3"/>											
	Multiple amenities	<input type="text" value="21-1,45-3"/>											
With checkbox values you can also exclude a variable from your results by adding *. In the first example above you would pass: 25-*1													
	Sample xslt for search form:												
	<pre><?xml version="1.0" encoding="ISO-8859-1"?> <xsl:stylesheet version="1.0" xmlns:xsl="http://www.w3.org/1999/XSL/Transform"> <xsl:output method="html"/> <xsl:template match="/"> <form action="your_search_page.asp" method="post"> <xsl:for-each select="scdata/varcat"> <fieldset> <legend><xsl:value-of disable-output-escaping="yes" select="varcatname" /></legend> <xsl:value-of disable-output-escaping="yes" select="varcattable" /> </fieldset> </xsl:for-each> </form> </xsl:template> </xsl:stylesheet></pre>												
searchtype:	<i>string</i> - "AND" or "OR". Where multiple amenities are used you can specify how to use these in the query. Default is "OR"												
sleeps:	<i>integer</i> - specifying the minimum property capacity. Default is zero which will show all properties.												
town:	<i>string</i> - specifying the town specified in the <code>propertytown</code> element of the property list or the town list												
region:	<i>string</i> - the <code>id</code> attribute of the <code>region</code> element of the region list API												
typeID:	<i>string</i> - the <code>id</code> attribute of the <code>type</code> element of the type list API												
startdate:	<i>yyyy-mm-dd</i> - only use if performing an availability search												
nummernights:	<i>integer</i> - must be specified if using the startdate (otherwise a default of 3 nights will be used)												
	Please note: You cannot search for more than 42 nights as the system is not built to search for long lets. If you search for nummernights > 42 then the system will search for nummernights = 0 .												
splitpage & showpage:	<i>integer</i> - to split the results into pages. The XML will contain the <code>pagenumber</code> element showing which page each property should display on. The total number of pages is contained within the <code>maxpages</code> element. You can also include the page that you want to show by passing the showpage variable.												
no_price_err:	<i>integer</i> - For " no_price_err=1 " this will only return properties with a price.												
ignore_no_price:	<i>integer</i> - Use " ignore_no_price=1 " to return properties without a price, for example if a Short break isn't enabled for the short break period you are searching for												
variableID:	<i>string</i> - You can filter by free text field Amenities. Use like " variableID={variableID} " or " variableID=show_all " to get all amenities												
sleeps_range:	<i>integer</i> - Searching for capacity between, for example " sleeps=4&sleeps_range=4 " which will give properties between 4 and 4 + 4 = 8												
show_disabled:	<i>integer</i> - You can use it like " show_disabled=X " to return live, archived and disabled properties only: <ul style="list-style-type: none">show_disabled=0 - to show only live propertiesshow_disabled=1 - to show only live and disabled propertiesshow_disabled=2 - to show only disabled propertiesshow_disabled=3 - to show all propertiesshow_disabled=4 - to show all except live properties												
propertycode:	<i>integer</i> - Use like " propertycode=569039 " to filter results by property code												
datevar:	<i>integer</i> - Use this as " datevar=1 " when running a date search to search a day around the start date												
prices_only:	<i>integer</i> - Use " prices_only=1 " to return properties with a price only												
longitude/latitude/distance:	<i>integer/integer/integer</i> - Use these 3 parameters to display properties within a specific area												
bedrooms:	<i>integer</i> - Exact number of bedrooms												
bedrooms_min:	<i>integer</i> - Minimum number of bedrooms												
bedrooms_list:	<i>string</i> - Use like " bedrooms_list=1,2 " Exact number of bedrooms provided in the list												
bathrooms_min:	<i>integer</i> - Minimum number of bathrooms												
bathrooms:	<i>integer</i> - Exact number of bathrooms												
country:	<i>string</i> - Filter results by country												

propertylist:	<i>string</i> - Comma separated list of properties to search in																																																																																																																																																																																																																																																																								
onspecial:	<i>integer</i> - Filter by properties ticked as on promotion (at the bottom of the edit property page)																																																																																																																																																																																																																																																																								
lateavail:	<i>integer</i> - Use " lateavail=1 " to pull through properties with a future discount and with special offer - all discount types																																																																																																																																																																																																																																																																								
show_offers:	<i>integer</i> - Pull through properties with a special offer ONLY, can be used with &offerdays&																																																																																																																																																																																																																																																																								
offerdays:	<i>integer</i> - Used in conjunction with lateavail parameter, for example &lateavail=7&offerdays=7 will return special offers within the next 7 days																																																																																																																																																																																																																																																																								
discountnotes:	<i>integer</i> - Use " discountnotes=1 " only with " lateavail=1 " to return ALSO all properties with content in the discount notes field																																																																																																																																																																																																																																																																								
offerdays:	<i>integer</i> - Filter by number of days for special offers																																																																																																																																																																																																																																																																								
stars:	<i>integer</i> - You can filter by star rating, for example " stars=4 " will return 4 star properties																																																																																																																																																																																																																																																																								
propertyname:	<i>string</i> - Filter results by property name																																																																																																																																																																																																																																																																								
postcode:	<i>string</i> - For an exact match use the full postcode, or just use the first few characters to find similar property locations																																																																																																																																																																																																																																																																								
minprice:	<i>integer</i> - Filter results by prices greater than {minprice}																																																																																																																																																																																																																																																																								
maxprice:	<i>integer</i> - Filter results by prices less than {minprice}																																																																																																																																																																																																																																																																								
map:	<i>string</i> - Only show properties with a longitude and latitude																																																																																																																																																																																																																																																																								
regionname:	<i>string</i> - Filter results by region name																																																																																																																																																																																																																																																																								
notpropertylist:	<i>string</i> - Comma separated list of properties to be excluded from search results																																																																																																																																																																																																																																																																								
propertyname_town_or:	<i>string</i> - Filter results by property name OR property town																																																																																																																																																																																																																																																																								
wildtown:	<i>string</i> - to use with "town" variable, for wildtown = false it searches for exact name of town, otherwise it is searching using LIKE																																																																																																																																																																																																																																																																								
customfieldID:	<i>integer</i> - Filter by properties custom field																																																																																																																																																																																																																																																																								
lastupdate:	<i>integer</i> - Only show properties updated in last x hours																																																																																																																																																																																																																																																																								
sorttestimonials:	<i>integer</i> - For " sorttestimonials=1 " testimonial in the results will be sorted by number of stars and testimonial date.																																																																																																																																																																																																																																																																								
upfrontreviews:	<i>integer</i> - Use " upfrontreviews=1 " to return all reviews, reviews rating and reviews count																																																																																																																																																																																																																																																																								
orderby:	<div><i>string</i> - to order the results. By default the results order ordered using the order specified under "properties > display order". If no display order is specified then results are ordered in alphabetical property name. Other orderby paramters are:<ul style="list-style-type: none">sleeps - property capacity ascsleeps_desc - property capacity descpropertycode - propertycode ascpropertydate_desc - most recently added property firstpropertydate_asc - oldest property firstsleeps_asc_propertydate_desc - property capacity asc, most recently added property firstsleeps_desc_propertydate_desc - property capacity desc, most recently added property firstpropertyname - property name ascvariableID & orderby_param - to order by variableID. Specify the relevant variableID using <div>orderby_param</div>minprice_asc - min price ascminprice_desc - min price descsleeps_name_asc - property capacity asc, property name ascsleeps_name_desc - property capacity desc, property name descprop_sleeps - property display order asc, property capacity ascsleeps_prop - property capacity order asc, property display ascstars_asc - property stars asc, property name ascstars_desc - property stars desc, property name asctown_asc - town asctown_desc - town descpropertyorder - cottage order descmaxprice_desc - order by max price from list of properties descmaxprice_asc - order by max price from list of properties ascmindailyprice_asc - order by min dalily price ascmindailyprice_desc - order by min daily price descsleeps_name_asc - property capacity asc, property name ascsleeps_name_desc - property capacity desc, property name descob - property display order asc, property name ascdistance_asc - order by distance ascdistance_desc - order by distance descregion_asc - order by property region name ascregion_desc - order by property region name desctype_asc - order by property type name asctype_desc - order by property type name descbedrooms_asc - order by number of bedrooms ascbedrooms_desc - order by number of bedrooms desc</div> <div>For parameters below is needed that "<i>startday</i>" and ("<i>nummernights</i>" or "<i>enddate</i>") are present.</div> <div><ul style="list-style-type: none">minprice_rate_asc - order by rate ascminprice_rate_desc - order by rate descminprice_ratediscount_asc - order by rate with discount ascminprice_ratediscount_desc - order by rate with discount desc</div>																																																																																																																																																																																																																																																																								
langID:	<i>string</i> - Use " langID =[language code]" to return translated variable property results - <i>example: langID=fr</i> (displays french)																																																																																																																																																																																																																																																																								
Language codes:																																																																																																																																																																																																																																																																									
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Welsh	cy	Wolof	wo	Xhosa	xh	Yiddish	yi	Yoruba	yo	Zhuang	za	Zulu	zu						