

View Category Endpoint

Structure

Category

Name	Type	Description
<code>name</code>	string	The name of the category
<code>parent</code>	string	The parent of the category
<code>slug</code>	string	The slug of the category, if not present it is auto-generated from name
<code>reference</code>	string	The reference of the category
<code>logic</code>	string	The logic of the rules for the category, and/or (defaults to or if not provided)
<code>visible</code>	boolean	The visibility of the category (defaults to <code>true</code>)
<code>featured_image</code>	object	The Image of the category
<code>tags</code>	array	An array of Tag objects
<code>rules</code>	array	An array of Listing Page Rule objects
<code>content</code>	object	The Listing Page Content of the category
<code>options</code>	object	The Listing Page Options of the category
<code>seo</code>	object	The SEO of the category
<code>additional_attributes</code>	array	An array of Additional Attribute objects
<code>settings</code>	object	A Settings object with grouped key-value pairs

Image

Name	Type	Description
<code>url</code>	string	The url of the image

Tag

Name	Type	Description
<code>name</code>	string	The name of the tag (e.g., Small or Red)
<code>group</code>	object	The tag group, see Tag Group

Tag Group

Name	Type	Description
<code>name</code>	string	The name of the tag group (e.g., Size or Colour)

Rule

Name	Type	Description
<code>type</code>	string	The type of the rule
<code>requirement</code>	string	The requirement of the rule
<code>logic</code>	string	The logic of the rule
<code>data</code>	object	The data for the rule, required keys vary based on <code>type</code> of the rule
<code>data.tags</code>	array	An array of Tag objects for a <code>have_tags</code> rule
<code>data.manufacturers.*.id</code>	int	The manufacturer id for a <code>have_manufacturers</code> rule
<code>data.manufacturers.*.name</code>	string	The manufacturer name for a <code>have_manufacturers</code> rule
<code>data.price_list.id</code>	int	The price list id for an <code>in_price_list</code> rule
<code>data.price_list.name</code>	string	The price list name for an <code>in_price_list</code> rule
<code>data.category.id</code>	int	The category id for an <code>in_category</code> rule
<code>data.category.name</code>	string	The category name for an <code>in_category</code> rule
<code>data.days</code>	int	The days for a <code>published_within_days</code> rule
<code>data.start_at</code>	timestamp	The start at date for a <code>published_within</code> rule

<code>data.end_at</code>	timestamp	The end at date for a <code>published_within</code> rule
<code>data.min_price</code>	float	The min price including tax , in whole units (e.g. pounds not pence) for <code>price_between</code> rule
<code>data.max_price</code>	float	The max price including tax , in whole units (e.g. pounds not pence) for <code>price_between</code> rule
<code>data.currency</code>	string	The currency code for <code>price_between</code> rule

Content

Name	Type	Description
<code>summary</code>	string	The summary content
<code>description</code>	string	The description content
<code>small_image</code>	object	The Small Image
<code>medium_image</code>	object	The Medium Image
<code>large_image</code>	object	The Large Image

Options

Name	Type	Description
<code>categories.mode</code>	string	The category filters mode (e.g., <code>show_all</code> / <code>hide_all</code> / <code>show_some</code>)
<code>categories.values</code>	array	The options for categories on the listings page
<code>categories.values.*.id</code>	int	The id of category
<code>categories.values.*.name</code>	string	The name of category
<code>filters.mode</code>	int	The facet filters mode (e.g., <code>show_all</code> / <code>hide_all</code> / <code>show_some</code>)
<code>filters.values</code>	array	The options for facet filters on the listings page
<code>filters.values.*.name</code>	string	The name of the facet filter, e.g. Manufacturer, Price, etc...
<code>filters.values.*.collapsed</code>	boolean	Whether to collapse the facet filter or not
<code>sort_bys</code>	array	An array of the applied sorts on the listings page (e.g., <code>name-az</code> , <code>name-za</code> , <code>price-low</code> , <code>price-high</code> , etc...)
<code>per_page</code>	int	The per page of the listings page

SEO

Name	Type	Description
heading	string	The SEO Heading
page_title	string	The SEO Page Title
meta_description	string	The SEO Meta Description
canonical	string	The SEO Canonical
noindex	boolean	The SEO No Index
nofollow	boolean	The SEO No Follow

Additional Attribute

Name	Type	Description
key	string	The key of the additional attribute
value	string	The value of the additional attribute

Settings

Settings are grouped as key-value pairs.

- Use "_" for ungrouped settings.
- Each group contains its own object of key-value pairs.

```
{
  "settings": {
    "_": {
      "no_group": "value"
    },
    "group": {
      "key": "value"
    }
  }
}
```

Example Request

```
GET /api/categories/{id|name|breadcrumb}
```

Example Response

```
{
  "id": 1,
  "name": "Mens",
  "parent": null,
  "reference": null,
  "slug": "mens",
  "featured_image": {
    "url": null
  },
  "content": {
    "summary": "",
    "description": "",
    "small_image": {
      "url": null
    },
    "medium_image": {
      "url": null
    },
    "large_image": {
      "url": null
    }
  },
  "tags": [],
  "rules": [],
  "options": {
    "categories": {
      "mode": "show_all",
      "values": []
    },
    "filters": {
      "mode": "show_all",
      "values": []
    },
    "sort_bys": [],
    "per_page": 24
  },
  "seo": {
    "heading": "",
    "page_title": "",
    "meta_description": "",
  }
```

```
    "open_graph": "",
    "canonical": "",
    "noindex": null,
    "nofollow": null
  },
  "settings": [],
  "additional_attributes": []
}
```

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