

Tag Groups

- [Tag Group Index Endpoint](#)
- [View Tag Group Endpoint](#)
- [Create Tag Group Endpoint](#)
- [Update Tag Group Endpoint](#)
- [Delete Tag Group Endpoint](#)

Tag Group Index Endpoint

Structure

See [View Tag Group Endpoint](#) for the structure of the tag group payload inside the data array.

Example Request

```
GET /api/tag-groups?per_page=2
```

Example Response

```
{
  "current_page": 1,
  "data": [
    //...
  ],
  "first_page_url": "http://aero.test/api/tag-groups?page=1",
  "from": 1,
  "last_page": 3,
  "last_page_url": "http://aero.test/api/tag-groups?page=3",
  "next_page_url": "http://aero.test/api/tag-groups?page=2",
  "path": "http://aero.test/api/tag-groups",
  "per_page": 2,
  "prev_page_url": null,
  "to": 2,
  "total": 5
}
```

See [View Tag Group Endpoint](#) for the structure of the tag group payload inside the data array.

View Tag Group Endpoint

Structure

Tag Group

Name	Type	Description
<code>name</code>	string	The name of the tag group (e.g., Size or Colour)
<code>reference</code>	string	The reference of the tag group
<code>show_in_filters</code>	boolean	Whether the tag group shows in filters on listings page
<code>tags</code>	array	An array of Tag objects

Tag

Name	Type	Description
<code>name</code>	string	The name of the tag (e.g., Small or Red)
<code>slug</code>	string	The slug of the tag, if not present it is auto-generated from name
<code>reference</code>	string	The reference of the tag
<code>image</code>	object	The image of the tag, see Image
<code>has_slug</code>	boolean	Whether the tag has a slug or not

Image

Name	Type	Description
------	------	-------------

url	string	The url of the image
-----	--------	----------------------

Example Request

```
GET /api/tag-groups/{id|name}
```

Example Response

```
{
  "id": 1,
  "name": "Size",
  "reference": null,
  "show_in_filters": true,
  "tags": [
    {
      "id": 1,
      "name": "Small",
      "reference": null,
      "slug": "small",
      "image": {
        "url": null
      },
      "has_slug": true
    }
  ]
}
```

Create Tag Group Endpoint

Structure

Tag Group

Name	Type	Description	Required
<code>id</code>	int	The id for the tag group	No
<code>name</code>	string	The name of the tag group (e.g., Size or Colour)	Yes
<code>reference</code>	string	The reference of the tag group	No
<code>show_in_filters</code>	boolean	Whether the tag group shows in filters on listings page (defaults to <code>true</code>)	No
<code>tags</code>	array	An array of Tag objects	No

Tag

Name	Type	Description	Required
<code>id</code>	int	The id for the tag	No
<code>name</code>	string	The name of the tag (e.g., Small or Red)	Yes
<code>slug</code>	string	The slug of the tag, if not present it is auto-generated from name (unless <code>has_slug</code> is <code>false</code>)	Conditional
<code>reference</code>	string	The reference of the tag	No
<code>image</code>	object	The Image of the tag	No
<code>has_slug</code>	boolean	Whether the tag has a slug or not (defaults to <code>false</code> , unless <code>slug</code> is provided)	No

Image

Name	Type	Description	Required
<code>src</code>	string	The source url of the image	Yes

Example Request

POST /api/tag-groups/

```
{
  "name": "Colour",
  "show_in_filters": false,
  "tags": [
    {
      "name": "Blue",
      "slug": "blueeee",
      "reference": "blue"
    },
    {
      "name": "red",
      "has_slug": false
    }
  ]
}
```

Example Response

```
{
  "tagGroup": {
    "id": 1
  }
}
```

Update Tag Group Endpoint

Structure

Name	Type	Description	Required
<code>name</code>	string	The name of the tag group (e.g., Size or Colour)	No
<code>reference</code>	string	The reference of the tag group	No
<code>show_in_filters</code>	boolean	Whether the tag group shows in filters on listings page	No

Example Request

```
PUT /api/tag-groups/{id|name}
```

```
{
  "name": "Updated Size",
  "show_in_filters": false
}
```

Example Response

```
{
  "tagGroup": {
    "id": 1
  }
}
```

Delete Tag Group Endpoint

Example Request

```
DELETE /api/tag-groups/{id|name}
```

Example Response

```
204 No Content
```