Flags

- Flag Index Endpoint
- View Flag Endpoint
- Create Flag Endpoint
- Update Flag Endpoint
- Delete Flag Endpoint

Flag Index Endpoint

Structure

See View Flag Endpoint for the structure of the flag payload inside the `data` array.

Example Request

```
GET /api/flags?per_page=2
```

Example Response

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

> See View Flag Endpoint for the structure of the flag payload inside the `data` array.

View Flag Endpoint

Structure

Name	Type	Description
`id`	int	The id of the flag
`name`	string	The **unique** name for the flag
`color`	hexcode	The colour of the flag (format ##RRGGBB)
`created_at`	timestamp	The date the flag was created

Example Request

```
GET /api/flags/{id|name}
```

Example Response

```
{
    "id": 1,
    "name": "Flag",
    "color": "#7f3434",
    "created_at": "2025-06-30T08:14:27.000000Z"
}
```

Create Flag Endpoint

Structure

Name	Type	Description	Required
`id`	int	The id for the flag	No
`name`	string	The name of the flag	Yes
`color`	hexcode	The color of the flag (format ##RRGGBB)	Yes

Example Request

```
POST /api/flags/
```

```
{
    "name": "API Flag",
    "color": "#000000",
}
```

Example Response

```
{
    "flag": {
        "id": 1
    }
}
```

Update Flag Endpoint

Structure

Name	Type	Description	Required
`name`	string	The name of the flag	No
`color`	hexcode	The color of the flag (format ##RRGGBB)	No

Example Request

```
PUT /api/flags/{id|name}
```

```
{
    "name": "API Flag Updated",
    "color": "#A1B2C3",
}
```

Example Response

```
{
    "flag": {
        "id": 1
    }
}
```

Delete Flag Endpoint

Example Request

```
DELETE /api/flags/{id|name}
```

Example Response

```
204 No Content
```