

IpBlocking

GET

/blocked

Parameters

Try it out

Name	Description
search string <small>(query)</small>	<input type="text" value="search"/>
pageNumber integer(\$int32) <small>(query)</small>	<input type="text" value="pageNumber"/>
pageSize integer(\$int32) <small>(query)</small>	<input type="text" value="pageSize"/>

Responses

Code	Description	Links
200	OK	No links

POST

/block

Parameters

Try it out

No parameters

Request body required

application/json

Example Value | Schema

```
{  "code": "string",  "name": "string"} 
```

Responses

Code	Description	Links
200	OK	No links

DELETE

/unblock/{code}

Parameters

Try it out

Name	Description
code <small>required</small> string <small>(path)</small>	<input type="text" value="code"/>

Responses

Code	Description	Links
200	OK	No links

GET

/check

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	OK	No links

GET

/lookup

Parameters

Try it out

Name	Description
ip <small>required</small> string <small>(query)</small>	<input type="text" value="ip"/>

Responses

Code	Description	Links
200	OK	No links

GET

/logs/blocked-attempts

Parameters

Try it out

Name	Description
pageNumber integer(\$int32) <small>(query)</small>	<input type="text" value="pageNumber"/>
pageSize integer(\$int32) <small>(query)</small>	<input type="text" value="pageSize"/>

Responses

Code	Description	Links
200	OK	No links

POST

/countries/temporal-block

Parameters

Try it out

Name	Description
code <small>required</small> string <small>(query)</small>	<input type="text" value="code"/>
duration integer(\$int32) <small>(query)</small>	<div>Default value : 1</div> <input type="text" value="1"/>

Responses

Code	Description	Links
200	OK	No links

Schemas

Country >