AdMaven

Go to website

Search our help center...

API

Articles on: API

Admaven content Locker API Documentation

API Documentation - Create Link Shortener

API Endpoint:

`POST https://fo.ad-maven.com/api/content_locker`

Description:

This endpoint allows you to create a link shortener.

The endpoint supports both POST and GET requests

Request Body:

Field Name	Field Description	Field Mandatory	Validation
`title`	The title of the link.	**Mandatory**	String value, Max 30 characters.
`url`	The final destination of the content monetizer, this is the link you're locking.	**Mandatory**	String Needs to be a valid link.
`background`	Background is another name for our background, it's the little image/video in the link	**Optional**	Needs to be a valid link. Could be a link of any image format or a YouTube link.

POST REQUESTS

Authorization:

When making **POST** requests to this API endpoint, you should include your API token in the **"Authorization" header** of your HTTP request. Set the header as follows:

```
Authorization: Bearer YOUR_API_TOKEN
```

Replace `YOUR_API_TOKEN` with your actual API token obtained from The AdMaven Panel Under API.

Response:

If the request is successful, the API will respond with a success message and the details of the created link shortener.

Example POST Request:

```
POST https://fo.ad-maven.com/api/content_locker
{
"title": "hello",
"url": "https://yourlinkhere.com",
"background": "https://example.com/background.jpg"
}
```

Example Successfull Response:

```
{
"type": "created",
"request_time": 556,
"message": {
        "title": "test",
        "url": "https://yourlinkhere.com",
        "background": "https://example.com/background.jpg",
        "short": "xxxx",
        "desturl": "https://onepiecered.co/s?xxxx"
    }
}
```

Example Failed Response:

```
{
"type": "error",
"request_time": 3926,
"message": "Missing mandatory field: url"
}
```

GET REQUEST

We also support passing parameters in the query parameters GET request using the following syntax:

Authorization

Authorization is checked using the **GET** request with the query parameter called **api_token=<YOURTOKEN>** be sure to change yourtoken to the API token you generate in the panel.

Example GET Request:

```
GET https://fo.ad-maven.com/api/content_locker?api_token=<YOURTOKEN>&title=title&url=url.com&background=imageurl.jpg
```

Example Successfull Response:

```
{
  "type": "fetched",
  "request_time": 1519,
  "message": [
    {
      "title": "title",
      "url": "url.com",
      "background": "https://hips.hearstapps.com/hmg-prod/images/beautiful-
      "short": "nj2v",
      "desturl": "https://onepiecered.co/s?nj2v"
    }
  ]
}
```

Example Failed Response:

```
{

"type":"error",

"request_time":572,

"message":"Internal Server Error"
}
```

API endpoint exmaples

Python GET request

```python
import requests
url = "https://fo.ad-maven.com/api/content_locker"
api_token = "YOUR_API_TOKEN"
headers = {}   # No Authorization header needed for GET requests authorizati

params = {
    "api_token": api_token,
    "title": "title",
```

```
        "url": "url.com",
        "background": "imageurl.jpg"
}

response = requests.get(url, params=params, headers=headers)

print(response.json())
```

Python POST request

```python
import requests
# Replace with your actual API token and parameter values
api_token = "YOUR_API_TOKEN"
title = "title"
url_value = "url.com"
background = "imageurl.jpg"

# Send GET request with query parameters
response = requests.get(f"https://fo.ad-maven.com/api/content_locker?api_to

# Print response
print(response.json())
```

Javascript GET request

```javascript
const apiToken = "YOUR_API_TOKEN";
const title = "title";
const urlValue = "url.com";
const background = "imageurl.jpg";

// Construct the URL with query parameters
const url = `https://fo.ad-maven.com/api/content_locker?api_token=${apiToke

// Send GET request
fetch(url)
  .then(response => response.json())
  .then(data => console.log(data))
  .catch(error => console.error("Error:", error));
```

Javascript POST request

```javascript
const apiToken = "YOUR_API_TOKEN";

// API Endpoint
const url = "https://fo.ad-maven.com/api/content_locker";

// Request body data
const requestBody = {
  title: "hello",
  url: "https://yourlinkhere.com",
  background: "https://example.com/background.jpg"
};

// Send POST request
fetch(url, {
  method: 'POST',
  headers: {
```

```
header: {
    'Content-Type': 'application/json',
    'Authorization': `Bearer ${apiToken}`
},
body: JSON.stringify(requestBody)
})
    .then(response => response.json())

    .then(data => console.log(data))
    .catch(error => console.error("Error:", error));
```

Updated on: 23/01/2024

Was this article helpful?   Yes   No

Not finding what you are looking for?

Chat with us or send us an email.

Chat with us   Send us an email