

POST account/midjourney | Experimental API for AI services

API useapi.net/docs/api-v2/post-account-midjourney

1. [Midjourney API v2](#)
2. **POST** account/midjourney

Create or update Midjourney account information

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Table of contents

1. [Request Headers](#)
2. [Request Body](#)
3. [Responses](#)
4. [Model](#)
5. [Examples](#)
6. [Try It](#)

You must configure a Midjourney API account before making calls using the Midjourney API. If you specify multiple Midjourney accounts, the API will automatically perform load balancing by randomly selecting an account with available capacity before making calls to Discord / Midjourney.

| **<https://api.useapi.net/v2/account/midjourney>**

Request Headers

Authorization: Bearer {API token}

API token is **required**, see [Setup useapi.net](#) for details.

Request Body

```
{  
  "discord": "Discord token",  
  "maxJobs": 1-15,  
}
```

- **discord** is **required**. Please see [Setup Midjourney](#) for details.

- **maxJobs** is optional and will be set to 3 if not provided. This value should be equal to or less than the Maximum Concurrent Jobs allowed by your Midjourney subscription plan ([see plan comparison](#)). Currently, it should be 3 or less for Basic and Standard plans, and 15 or less for Pro and Mega plans.

Important: Specifying a higher number than supported by your Midjourney subscription will prevent the API from functioning properly.

Responses

- [200](#)
- [201](#)
- [400](#)
- [401](#)
- [402](#)

[200 OK](#)

Existing Midjourney API account was updated.

```
{
  "discord": "<discord token>",
  "channel": "<Midjourney private channel id>",
  "maxJobs": 1-15
}
```

Model

```
{ // TypeScript, all fields are optional
  discord: string,
  channel: string,
  maxJobs: number,
  error: string,
  errorDetails: string,
  code: number
}
```

Examples

- [Curl](#)
- [JavaScript](#)
- [Python](#)

```
curl -H "Accept: application/json" \
  -H "Content-Type: application/json" \
  -H "Authorization: Bearer ..." \
  -X POST https://api.useapi.net/v2/account/midjourney \
  -d '{"discord": "...", "maxJobs": ...}'
```

Try It