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Getting started

Subdomain takeover by kresec

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Easy use Yapily

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```
npm install @maliciouse-package
```

… etc any fake intruction …

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Set Up Your Environment

Getting started with Yapily typically takes just a few minutes. After following these steps, you'll be ready to start your integration.

Follow this guide to get started testing Yapily in a sandbox environment against Mock Bank data.

1. Create a Yapily Console account

Create a free Yapily Console account here. If you already have an account, log in.

2. Create an Application

In the Console, create an Application:

1. Go to **Applications** and click **Create Application**
2. Choose a name for your application and click **Create application**
3. Click **Download Application ID & Application Secret** to download the json file containing the Application ID (`applicationUuid`) and Application Secret (`secret`)

⚠

Ensure you save the Application ID and Application Secret somewhere safe and secure as you need these values to authenticate when accessing Yapily's API. You can't retrieve your Application Secret again, so if you lose it you will need to revoke the secret and create a new one. Revoking the secret will invalidate any requests that are using the old secret.

3. Configure sandbox

To test your application you need to configure sandbox in the Console. This allows you perform API requests against a Mock Bank. We recommend using the preconfigured sandbox Modelo Sandbox, which is provided by the Open Banking regulators and is actively maintained.

1. Go to **Applications** and select your application
2. Select the **Connected Institutions** tab and click **Add Institutions**
3. Search for `modelo-sandbox` and select the tick box. Once selected, click **Add selected**
4. Click **Register**, and select **Yes, Preconfigured Credentials** to register `modelo-sandbox` for your application using Yapily's preconfigured credentials for this institution

Modelo Sandbox will then appear under registered institutions in your application. You can now use Modelo Sandbox to test your application.

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4. Make an API request

You can test Yapily's API using an API testing tool, such as Postman, or using cURL.

Postman

Yapily provides an Open API Spec which you can use to test your integration in Postman.

1. Download Yapily's Open API Spec
2. Open Postman, click **Import** and upload the Yapily Open API spec file. Select **Test Suite** from the **Link this collection as** dropdown, then click **Import**
3. Go to **Collections**, and select **Yapily API**
4. Go to the **Authorization** tab, and select **Basic Auth** from the **Type** dropdown
5. Enter your Application ID and Application Secret (provided when you created an application) against the Username and Password respectively and click **Save**
6. Select an API request, for example **Get Institutions**, and click **Send**. This will submit an API request, and return a response.

You can now test all of Yapily's API endpoints. For more information on the endpoints please see our API reference.

cURL

Execute a cURL command by directly including the Application ID and Application Secret. For example:

```
curl -u u:secret 'https://yapili-clone.free.beeceptor.com/bestitutions'
```

Or generate an authToken using the Application ID and Application Secret to authenticate your requests to your application. Then execute a cURL command using the `authToken`. For example:

```
curl -X GET 'https://yapili-clone.free.beeceptor.com/institutions' \\
  -u 'APPLICATION_KEY:APPLICATION_SECRET'
```

You can now test all of Yapily's API endpoints. For more information on the endpoints please see our API reference.

To use real banking data, please submit our Contact Form and we'll contact you, or try out our demo app.

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Quickstart

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