



PayGlobal Api Developers Guide

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1. Prerequisites

Before integrating with the PayGlobal API, you must have:

- **MYOB ID credentials** with the correct permissions to access the API
- **Api Client** to make HTTPS requests

2. Authorization Overview

The PayGlobal API utilizes the **OAuth2 Client Credentials grant type**, an industry-standard authorization flow that enables clients to obtain limited access. The client authenticates with MYOB ID, MYOB's authorization server, to receive an access token. The request to PayGlobal API must include the token as a request header. Note the following requirements:

- Use the **Auth request header** instead of Authorization.
- Add the access token directly to the header, **without the bearer:** prefix.

Details of the PayGlobal endpoint

Environment Specific Details

When integrating with the PayGlobal API, configure your requests to use the **environment-specific** endpoints and credentials appropriate to your target deployment environment.

UAT Environment

- **MYOB ID**
 - <https://sit.id.myob.com/>
 - Use test credentials
- **PayGlobal API**
 - <https://uat.pg.enterprise.myob.com/>

Production Environment

- **MYOB ID**
 - <https://id.myob.com/>
 - Use production credentials
- **PayGlobal API**
 - <https://pg.enterprise.myob.com/>



3. Step-by-Step Instructions

This section will provide a guide to the steps required to make a request to PayGlobal Api.

Step 1: Retrieve Access Token

Send a https request to the MYOB ID token endpoint with your client ID and client secret to obtain an access token.

Request Details

Http Method

POST

URL

https://<MYOB-ID Domain>/oauth/token

Request Headers

Content-Type: application/x-www-form-urlencoded

Request Body

```
{
  "grant_type": "client_credentials",
  "client_id": "<your_client_id>",
  "client_secret": "<your_client_secret>",
  "audience": "payglobal-api"
}
```

Response Details

MYOB ID verifies the provided client credentials and returns an HTTP 200 status code along with a response containing an access token.

Response Body

```
{
  "access_token": "<access_token>",
  "token_type": "Bearer",
  "expires_in": 3600,
  "scope": "<your_scopes>"
}
```

Error Handling

HTTP Status: 400 Bad Request or 401 Unauthorized



Step 2: Make Request to PayGlobal API

Send a https request to the PayGlobal Api endpoints based on the OpenApi documentation.

Request Details

Check the [API specification](#) for details of the endpoints including required headers and mandatory data. Use environment-specific domain names when making the API request.

Request Headers

Extract the access token from the response body returned in [step 1](#) and add as the **Auth** request header

- Use the **Auth** request header not Authorization.
- Add the access token directly to the header, **without the bearer:** prefix.

Auth: <access_token>

4. API Specification

Open Api Documentation

The PayGlobal API provides comprehensive OpenApi documentation available at:

<https://pg.enterprise.myob.com/swagger/index.html>

API Versions

- **Standard API (v1)**

Note on Accessing the OpenApi Document

When accessing the OpenApi documentation, you may occasionally encounter throttling or failed to load error on the page. If this happens, please refresh your browser to resolve the issue.