

**webMethods CloudStreams Provider for MoneyBird**

Version 10.11| January 2022

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# Document Change History

|  |  |
| --- | --- |
| **Document revision date** | **Summary of changes** |
| January 2022 | First release of this document. |

# What is webMethods CloudStreams Provider for MoneyBird?

Explain about your SaaS provider in around 200 words.

Moneybird offers entrepreneurs an online accounting tool for managing their finances. Features include creating invoices, storing purchase invoices, scanning receipts and sending quotes. All financial information is collected and enhanced with information from bank statements to create accounting reports..

For more information about how to configure and use CloudStreams connectors with webMethods CloudStreams, see the Administering webMethods CloudStreams document available in the **webMethods** section of the [Software AG Documentation](http://documentation.softwareag.com) web page.

# Steps to create the connector connection

Write down the steps to create the connection.

* Install 10.11 Version of Software AG or install ConnectionBuilder to work with cloudstream.
* Once installation is done , open the cloudstream perspective and create a Cloudstream Project to create your connector.
* Click on “CloudStream Provider Project” , after clicking it will direct you to fill information about the project like the Name of the project , webservice type , connector details like id ,group,endpoint etc.
* After clicking finish the provider project will be created on the left pane of the perspective, where the connections for the connector has to be build.
* In the connection Tab Authorization details has to be specified with respective to the SAAS application we are working , for the current project its API Key so a custom authorization has to be created with the key value.
* Later its time for the resource to be created , we can create a resourse by right clicking on the Resource folder and create resource , where you will be asked to fill the resource path and REST method , once created you will get all the information regarding the header , request and response tab.
* The structure of the request and response has to be created, it can be done with the help od IS component by just creating the document reference for the request and response and just link it with the cloudstream and changing the type to application/json
* Once all the things are done ,the project can be published by right clicking on the project and clicking on publish , you can publish it to your local and cloud after specifying the required details.

# webMethods CloudStreams Provider for MoneyBird Connector

## Connector Details

The connector details include:

* **SaaS Provider**: MoneyBird
* **API Version**: 2.0
* **API Type**: Rest
* **Developer**: Vishnu prasath
* **Group**: Data247
* **CloudStreams Minimum Version Compatibility**: 10.11
* **Provider Package Name**: MoneyBirdTest

### Supported Resources

List down resources supported by the provider:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Service: test** | | | | |
|  | **Name** | **Path** | **Method** | **Description** |
| 1 | Documents | /123/documents/receipts/synchronization.json | GET | Get the document details |

### Usage Notes

Any special notes