

# Tango Card

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## Tango Card

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### Tango Card Connector

On this page:

#### Authentication Prerequisites

The Tango Card connector uses the **basic** authentication workflow. Before you can authenticate an instance of the Tango Card connector, you will need the following:

#### Provider sandbox

Contact [devsupport@tangocard.com](mailto:devsupport@tangocard.com) to request your own sandbox credentials.

#### Basic credentials

You need the **Platform name** and key provided to you by Tango Card. The platform name will be your **username** and the key will be your **password**. You will use these credentials to provision an instance with the Tango Card connector.

For more information, refer to <https://developers.tangocard.com/docs/sample-api-workflow>.

#### Required Authentication Parameters

You can authenticate a connector instance using the UI or via API calls. For detailed information on how to authenticate an instance, see our related documentation:

- [Authenticate a Connector Instance \(UI\)](#)
- [Authenticate a Connector Instance \(API\)](#)

To authenticate an instance of the Tango Card connector, you will need the following parameters:

Parameter Name/UI Value	API Value	Description	Source
Username	username	Provided by Tango Card	<a href="#">Basic Credentials</a>
Password	password	Provided by Tango Card	<a href="#">Basic Credentials</a>
Base URL	base.url	Tango Card Base URL	Auto-populated in the UI
OAuth Callback URL	oauth.callback.url	Default value is <code>https://auth.cloudelements.io/oauth</code>	<a href="#">Authenticate a Connector Instance (API)</a>

#### Sample Configuration JSON

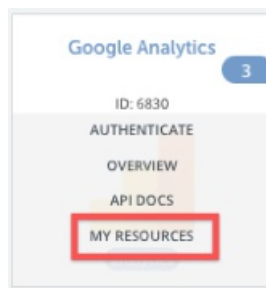
```
"configuration": {
  "base.url": "[myBaseURL]",
  "username": "[myUsername]",
  "password": "[myPassword]",
  "oauth.callback.url": "https://auth.cloudelements.io/oauth"
}
```

## Connector Fact Sheet and Reference

### Authentication and Configuration Parameters

To see all authentication parameters for the Tango Card connector, follow these steps:

1. Sign in to SAP Cloud Platform Open Connectors and navigate to Connectors.
2. Hover over the card for a connector, and then click My Resources.



3. In the top navigation toolbar, click Setup.
4. From the Setup page, you can view a complete list of the connector's authentication and configuration parameters.

### Events and Supported Resources

The Tango Card connector supports events via polling. For detailed information about our Events framework and how to configure a connector instance with events, see our documentation:

- [Authenticate a Connector Instance with Events \(UI\)](#)
- [Authenticate a Connector Instance with Events \(API\)](#)

You can set up polling events for the following resources of the Tango Card connector:

- customers
- credit-cards
- orders

### Queryable Endpoints

You can use OCNQL to query the following endpoints of the Tango Card connector

- GET /bulk/jobs
- GET /{objectName}
- GET /{objectName}/{objectId}/{childObjectName}
- GET /orders

### Connector API Documentation

The base URL for all API requests is

`https://api.openconnectors.us2.ext.hana.ondemand.com/elements/api-v2` .

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