ACCESSING NETSUITE DATA WITH MITTO

HOW TO MITTO

Obtain required credentials

Click Letter Icons **Z** to jump to section, click Home Icons 🏠 to return here. As you complete the How To Guide, this page will automatically populate for your convenience.

Find	**Fill** (input here for your records)
URL:	
Account ID:	
Consumer Key:	
Consumer Secret:	
Token ID:	
Token Secret:	

(A) URL:

After logging into Netsuite, copy and store the the "base" URL. This is everything up to netsuite.com.

Example: https://system.na2.netsuite.com

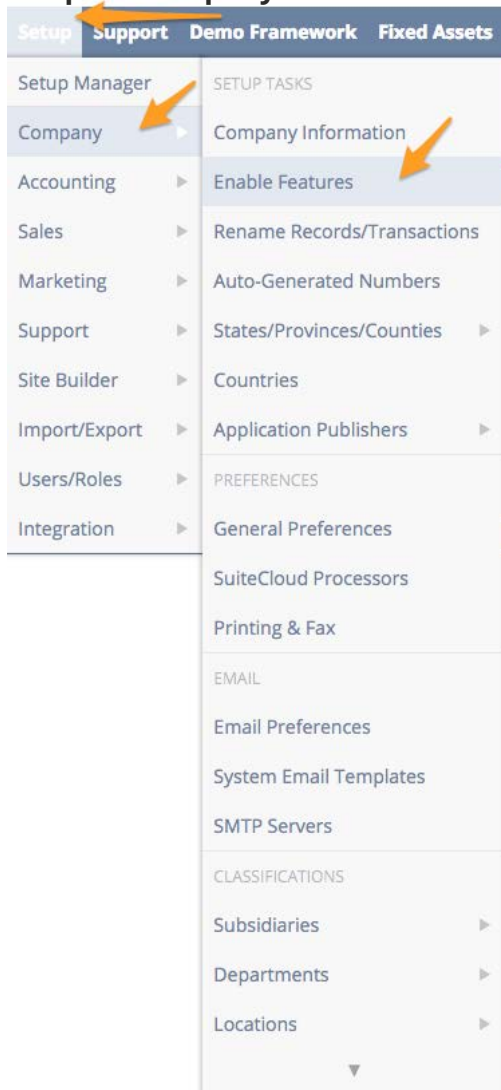🔒 Oracle Corporation [US] | https://system.na2.netsuite.com

URL:

Enable Features

Enable **Web Services** and **Token Based Authentication**. *If these features are not enabled, you will not see the permissions required in the next steps.*
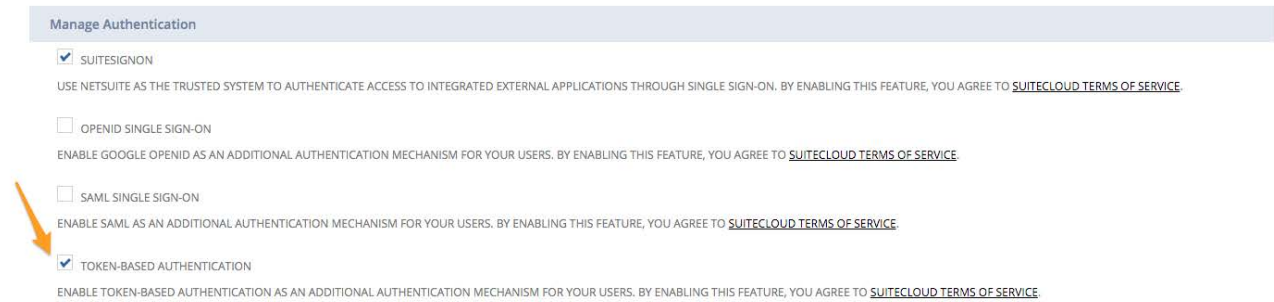
· **Setup —› Company —› Enable Features**

- Click the **SuiteCloud** tab

- Under **SuiteTalk (Web Services)** make sure **WEB SERVICES i**s checked. Accept "Terms of Service" if checking for the first time.
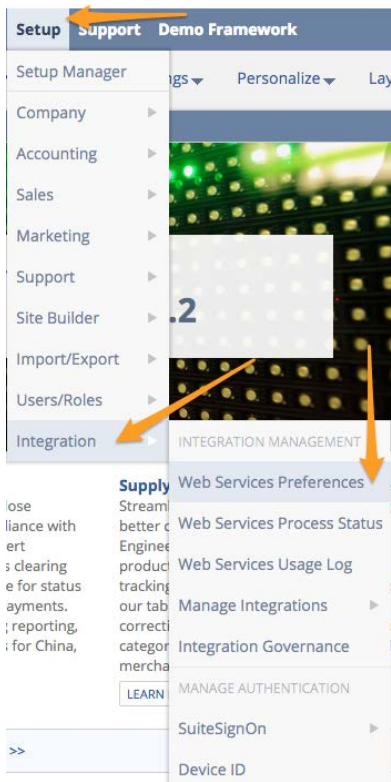

- Under **Manage Authentication** make sure **TOKEN-BASED AUTHENTICATION** is checked. Accept "Terms of Service" if checking for the first time.

- **Save**

Ⓑ Account ID:

From the top menu go to **Setup —› Integration —› Web Services Preferences.**

- Copy down the **ACCOUNT ID.**

Account ID: [   ]
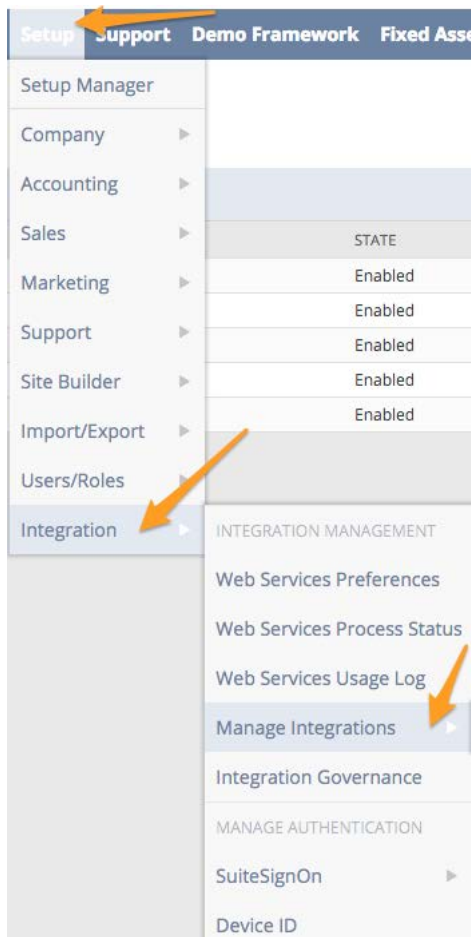
C Create an Integration Record:

The integration record identifies the application in NetSuite's system.

- Go to **Setup —› Integration —› Manage Integrations**. You can also global search for page: **manage integrations**.

- Create a new integration record.

- Name: **Mitto**

- State: **Enabled**

- Authentication: Check **Token-Based Authentication** and uncheck **User Credentials**.

- **Save.**

- After creating the record, copy down the **CONSUMER KEY** and **CONSUMER SECRET**.
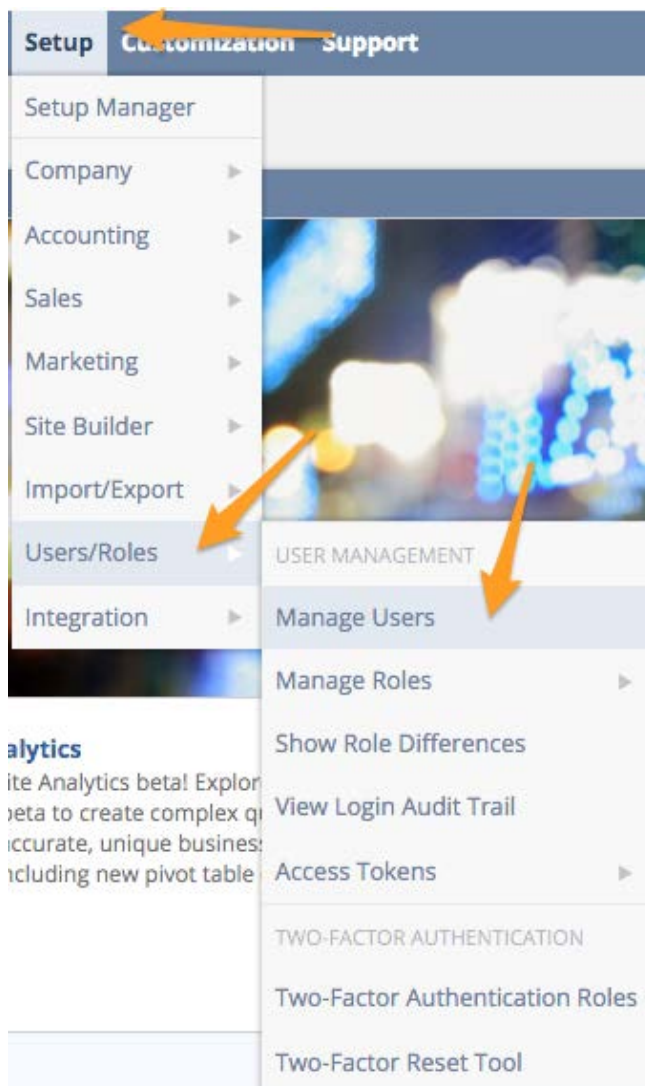
Consumer Key:

Consumer Secret:

- OPTIONAL: If the integration record already exists, but you don't have the consumer key and consumer secret, edit the record, then press "Reset Credentials".
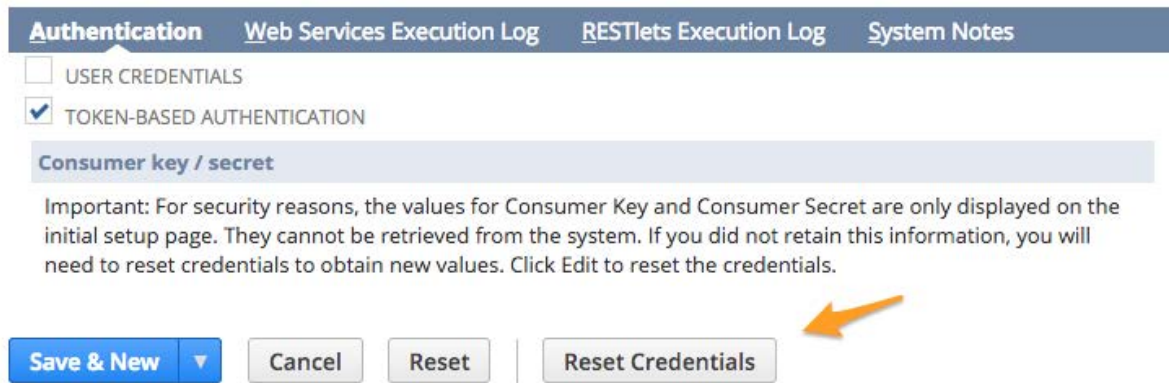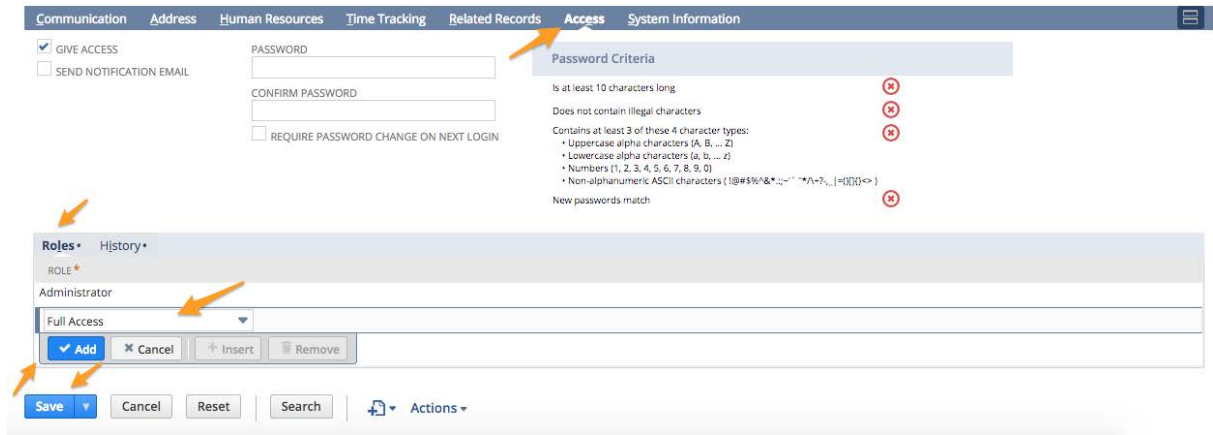

Assign the Full Access role to an Admin user:

- Go to **Setup —› Users/Roles —› Manage Users.** You can also global search for page: **manage users**
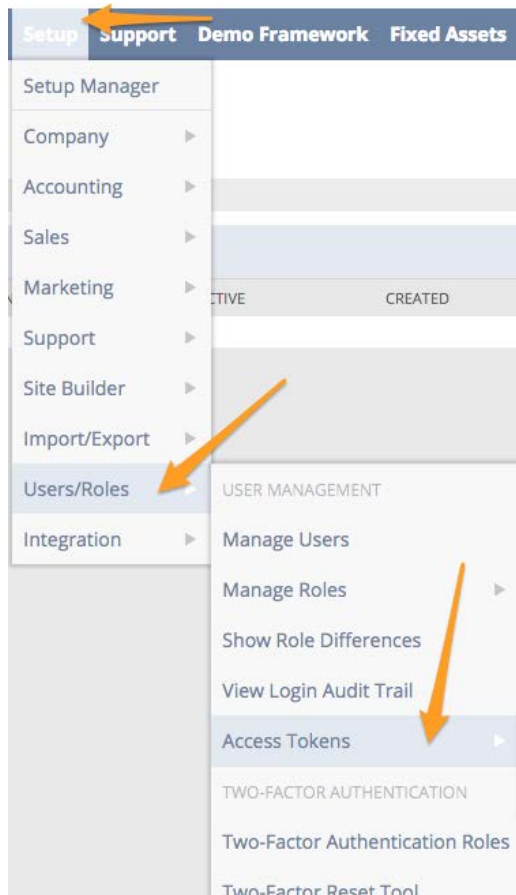
- Click a user with the Role **Administrator**

- At the bottom of the page click **Edit**.

- Click the tab **Access**, click **Add,** and add the **Full Access** role to the user.
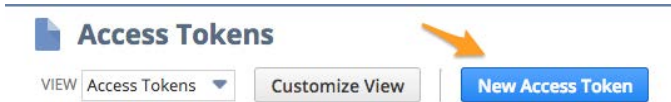
- **Save.**

D Create an Access Token:

- Go to **Setup —› Users/Roles —› Access Token**. You can also global search for page: **access tokens**.

- Click **New Access Token**

- Application Name: **Mitto** (created from steps above)

- User: Select the Admin user you assigned the Full Access role to.

- Role: **Full Access**

- Token Name: Leave the auto generated name.

- **Save.**

- Write down the **TOKEN ID** and **TOKEN SECRET**

Token ID:

Token Secret:

Success! You should have everything you need for Mitto to access the Netsuite data!

FAQ

Is there a way to restrict the access that the Mitto user has?

Yes, you can limit the access granted to the Mitto user. However, Netsuite's security model is very complex.

In our experience with other customers, giving the Mitto user "Full Access" was the least error prone and simplest way to get up and running.

Ideally, Netsuite would have a "read only full access" token, however Netsuite confirmed with us that this does not exist and is not in the product roadmap.

Even though the Mitto user may have access to all the underlying data in Netsuite with "Full Access" you can limit this data access in other ways:

- On the Mitto side you can limit the jobs that are created to pull the data from the API

- On the database side, you can limit access to data with the database's security model

If the concern is that Mitto will alter data in the source system, it is important to know that Mitto never writes back to any API under any circumstance.

ZUAR