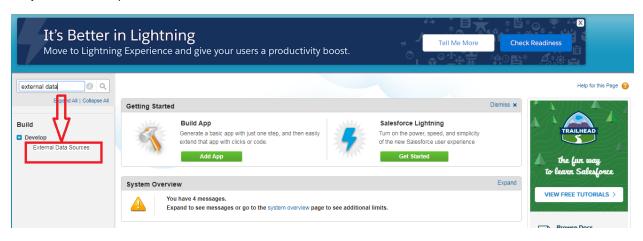
Steps (for Administrators) to enable **Salesforce Limits** for Anonymous access

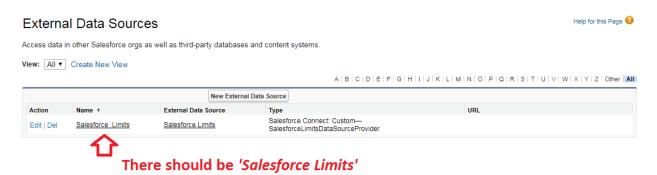
Configuration

The steps below show the configuration for Anonymous access. Please note, results are viewable in Classic mode when using Anonymous¹.

Step 1: Go to Setup → External Data Sources



Step 2: There you should see *Salesforce Limits*



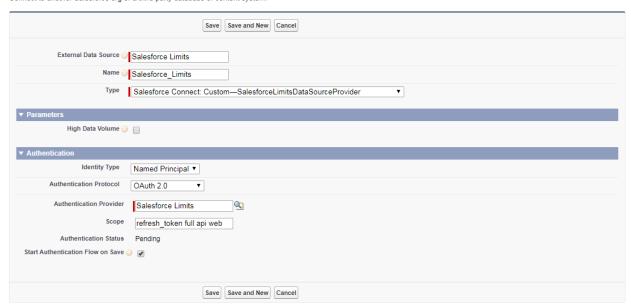
Step 3: Select Salesforce Limits (Edit),

Initially, Salesforce Limits may be setup with Named Credentials; however, you would still need to go thru the process of updating the credentials. This should be the settings for production environment. Although, to get a quick look, a System Administrator, can setup *anonymous access* in order to explore further in a Sandbox.

¹ Session ID from lightning is not API enabled. You have to use named credentials.

External Data Source Edit: Salesforce Limits

Connect to another Salesforce org or a third-party database or content system.



Help for this Page

The first thing you will need to do is change the **Identity Type** to *Anonymous*; and then **Save**.

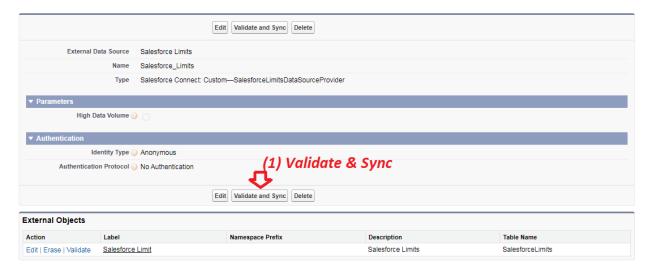
Step 4: Select Validate and Sync,

External Data Source: Salesforce Limits

Help for this Page 🕜

Connect to another Salesforce org or a third-party database or content system.

« Back to External Data Sources



Step 5: Checkbox SalesforceLimit, and then Select Sync,

Validate External Data Source: Salesforce Limits

Confirm that you can connect to the external system, and synchronize its schema with your Salesforce org.

« Back to External Data Source: Salesforce Limits



(1) Select SalesforceLimit

After Step 5, you should see the following screen:

External Data Source: Salesforce Limits

Connect to another Salesforce org or a third-party database or content system.

« Back to External Data Sources

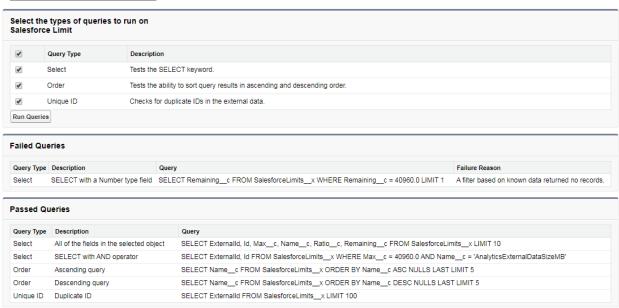


Step 6: Optional (Validate) [caveat: not all select options work; at this time]

Validate External Object: Salesforce Limit

Validate that your external connector implementation adheres to Salesforce standards.

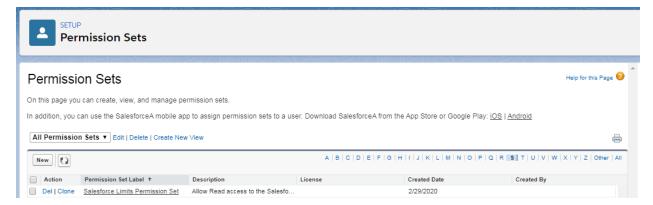
« Back to External Data Source: Salesforce Limits



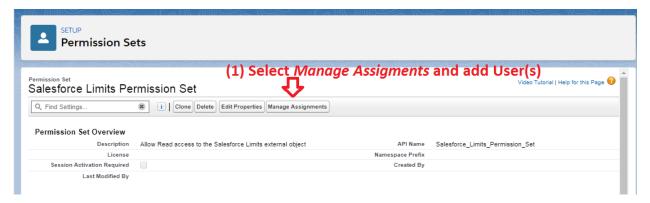
Permission Set

In Setup, go to Permission Sets and locate Salesforce Limits Permission Set

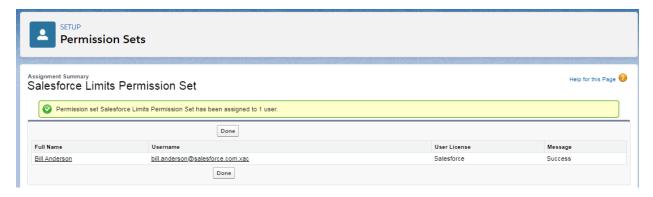




Step 2: Select manage Assignment and add user(s)

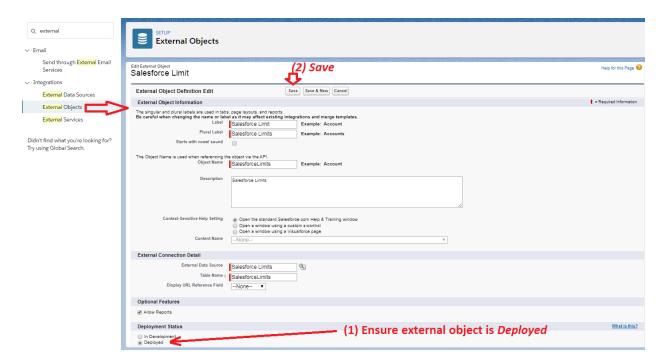


Screen should show user(s) added to permission set.

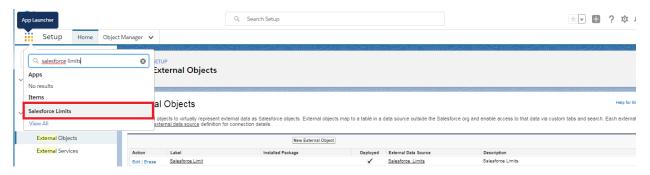


External Data Object

Step 1: Ensure the external object (Salesforce Limit) is Deployed.

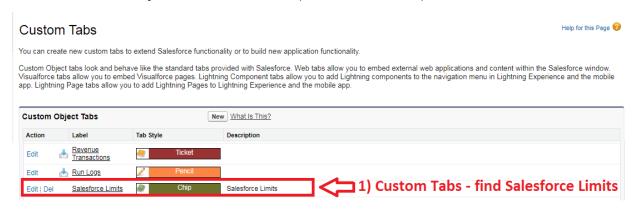


Once the external object is deployed, go to the App Launcher (waffle) and search for salesforce limits



Custom Tab - View

After you have configured the External Data Source. You will be able to view the Salesforce Limits. However, if you are using the Lightning Experience, *Anonymous*, will not work as the Session ID from lightning is not API enabled. You have to use *named credentials*. If you switch to Classic, and go to the Salesforce Limits Tab, **you will see the results** (see section Results).



Results

The Anonymous results from a Classic view (as Lightning Session Id is not API enabled [CSP Trust will not remedy this either]).

