

Manual Synchronization for Salesforce

Last Modified on 01/15/2026 8:07 pm EST

Before we start the synchronization process:

Test your Connection from Salesforce

Manual synchronization in Salesforce happens via the **Exalate** button in the Sync Status Panel present under the Salesforce Object view.

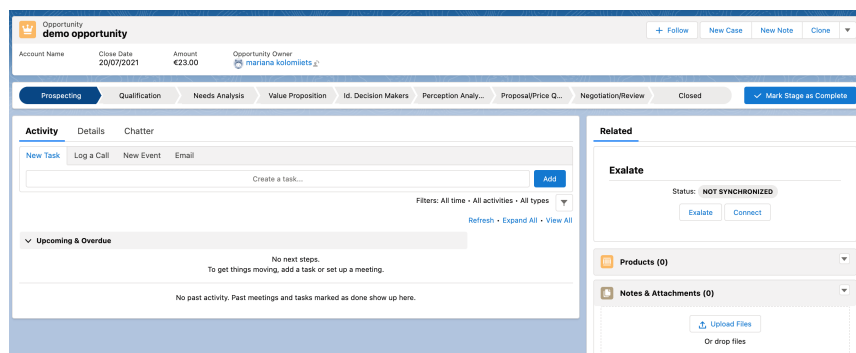
Note: The Sync Status Panel is available under the specific entity (i.e issue, work item, tickets, Cases, etc) view in Jira, Zendesk, Azure DevOps, and Salesforce.

For other platforms like GitHub, ServiceNow, HP ALM/QC including Jira, Zendesk, Azure DevOps, and Salesforce this button is available under the Exalate admin console in the **Entity Sync Status** tab.

Exalate the Entities from Salesforce.

1. Open the particular Salesforce entity.

There is an Exalate panel under the entity view.



Note: Learn how to add the sync panel to Salesforce entity views.

2. **Exalate** the Entity

You can see 2 buttons at the bottom on the Exalate panel: **Exalate** & **Connect**. If the entity is not synchronized the following status will be displayed.

Exalate

Status: **NOT SYNCHRONIZED**

Exalate

Connect

Exalate allows you to synchronize & create a new entity on the destination instance.

Connect allows you to connect 2 existing entities present in both instances.

- 2.1. To Exalate an entity, click the **Exalate** button.
- 2.2. Choose the name of the Connection you have created.
- 2.3. Click **Submit**.

Exalate

You are about to synchronize the Case 5007Q00000EYuXwQAL.

* Connection

Connection

CASE_COMMENT_TEST

jira_to_salesforce_space

Product

[About Us](#)

[Release History](#)

[Wishlist](#)

[API Reference](#)

[Security](#)

[Pricing and Licensing](#)

Resources

[Subscribe for a weekly Exalate hack](#)

[Academy](#)

[Blog](#)

[YouTube Channel](#)

[Ebooks](#)

Still need help?

[Join our Community](#)

[Visit our Service Desk](#)

[Find a Partner](#)

Cancel

Exalate

You will be able to see the progress of the synchronization within the panel in the form of sync statuses.