

Ensure that you have appropriate user permissions as outlined in the [Change Set](<https://help.salesforce.com/articleView?id=changesets.htm&type=5>) documentation to perform the following actions.

Create Deployment Connections

- ### Step 1: Log in to the target organization. This is the organization that will receive the incoming change set. (This can be production or testing environment)
- ### Step 2: Navigate to Setup and enter *Deployment Settings* into the Quick Find box.
- ### Step 3: Click **Edit** next to the source organization name. This is the organization used to create the outbound change set.
- ### Step 4: Select **Allow Inbound Changes** and click **Save** to authorize inbound changes from the source organization.

To see this information in video format, watch [How to Create a Deployment Connection for a Change set](https://youtu.be/vJm3rsFts8U%22%20%5Ct%20%22_blank)

Create Outbound Change Sets

- ### Step 1: Login to the source organization.
- ### Step 2: Navigate to [Create an Outbound Change Set] (https://help.salesforce.com/articleView?id=t_changesets_outbound.htm&type=5) in Setup from the Awtestpart (testing environment. After user has approved as well CCB is approved for release).
- ### Step 3: Click **New** to create a new change set.
- ### Step 4: Specify a name and description (optional) and click **Save**.
- ### Step 5: Click **Add** to select the component and add it to the Change Set.
- ### Step 6: Click **View/Add Dependencies**.
 - Any components that depend on the component added in step 5 will be listed. Select the components that need to be migrated and click **Add to Change Set**.
- ### Step 7: After adding all of the desired components, click **Upload** to select the target organization and upload the Change Set.

Review and deploy Inbound Change Sets

- ### Step 1: Log into the org that has received the Change Set.
- ### Step 2: Navigate to [Viewing Inbound Change Sets] (https://help.salesforce.com/articleView?id=changesets_inbound_view_list.htm&type=5) in Setup.
- ### Step 3: Click a Change Set name to see its detail.
- ### Step 4: Click **Validate** to validate the Change Set before deploying. Validate for all the test classes in the production.
- ### Step 5: Once the validation completes, click View Results to check for any errors.
- ### Step 6: Click **Deploy** to apply the change set to your org.
- ### Step 7: Click **View Results** again to see the status and individual changes or errors.