

Create a Salesforce shared queue

Fluorine

A shared queue will need to be created in Salesforce to store messages that will be dynamic shared when Salesforce case records are created, updated, and/or deleted.

Prerequisites

- ⚠️ Install the Perspectium Package for Salesforce
- ⚠️ Configure your Salesforce remote site settings
- ⚠️ Configure Perspectium Replicator as a Salesforce connected app
- ⚠️ Configure Perspectium properties for Salesforce
- ⚠️ Create a custom case field

Procedure

To create a shared queue in Salesforce, follow these steps:

1

Log into your Salesforce organization and click the  icon in the upper left-hand corner of the screen. Then, click the **Perspectium Replicator** app.

2

In the navigation bar near the top of the screen, click **Queues**. In the upper left-hand corner of the resulting page, click **New Queue**.

3

For the Queue Name, type **psp.in.siam.provider.salesforce**.

4

From the Direction dropdown, choose **Share**.

5

Type your Perspectium Integration Mesh URL, username, and password in the appropriate fields. Then, click **Save** to finish creating your shared queue.

NOTE: You can optionally click **Get Queue Status** before saving your shared queue to check if the queue was created successfully and is active.

Perspectium Queue Details

Queue Name	psp.in.siam.provider.salesforce	Type shared queue name
Alias		
Direction	Share	Choose Share
Endpoint URL	https://us-west-2-dev.perspectium.net	
Queue User	admin	Enter Integration Mesh credentials
Queue Password	
Instance		
Last Processed		

Back Save Get Queue Status

Next steps

Create a Salesforce subscribed queue

Similar topics

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- SalesInsight for ServiceNow incidents and Salesforce cases
- Install the Perspectium Package for Salesforce
- Configure Salesforce remote site settings
- Configure Perspectium properties for Salesforce

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