# **Snowflake Connector Configuration**

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#### In this article:

- Prerequisites
- Create a New Snowflake Connection
- Configure the Snowflake Connection

#### Prerequisites

- For compatibility requirements, see Snowflake Connector Overview.
- You must have at least the **Connections** : **View, Connections** : **Create, and Connections** : **Modify** DLX permissions—see Scitara DLX<sup>™</sup> Web Console DLX User Permissions for additional authorization details.

### Create a New Snowflake Connection

1. Login to Scitara DLX<sup>™</sup> and open the Connections menu item. Locate the Snowflake Connector.



- 2. Click the plus (+) sign on the Connector tile to launch the "Create new Snowflake Connection" wizard.
- 3. Alternatively, click on the Connector tile to open the Connector properties page then click the (+) sign to launch the "Create new Snowflake Connection" wizard.

<b>**</b> snowflake	Bulk Insert     Executes a SQL command on Snowflake	
	Execute Query with Attachment Executes a SQL command and returns results as an attachment.	
Snowflake This Scitara DLX connector can be used to execute S queries against Snowflake's platform	QL	
1.0.0 (current) * Create a new Snowflake connecti	n	Clos

4. Click **NEXT** on step 1 of the new Connection creation wizard. Complete all wizard steps thereafter.

Create new Snowflake connection	
Set Up Connection	
Ok, lets walk through the process to setup your Snowflake connection. Click on Next to continue	
BACK	
<sup>2</sup> Create connection	
I Snowflake connection ready	
	Cancel

5. In step 2 of the wizard, enter a name (this should be unique within the DLX system) for your new Connection and then click **NEXT**.

Create new Snowflake connection	
Set Up Connection	
2 Create connection	
What would you like to name this connection?   Connection name   Snowflake-NT   BACK   Image: Snowflake connection ready	
	Cancel

6. **GxP DLX IMPLEMENTATION ONLY:** Click **Sign** after selecting reason to complete sign off. You will then be prompted to input your username and then be redirected to your IDP (Identity Provider).

Signature and Reasons for change Required		
Please specify the reason for change and verify your identity to continue with the operation		
Reason for change	-	
CANCEL	Sign	

7. In step 3 of the wizard, click **FINISH** to create your Snowflake Connection.



Your new Connection will appear. Verify that the Connection is online, however, additional configuration is required.

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## Configure the Snowflake Connection

1. To configure your Connection settings, click on the Connection tile. The settings button will appear, and is indicated by the red-exclamation point:

Connection name Snowflake-NT Connection type Snowflake (v1.0.0) The connection's authentication settings are	
The connection's authentication settings are	
invalid: account is required, username is required, password is required	Class

- 2. Enter your Snowflake account details here. You will need:
  - a. Account Identifier: This is the account name within your organization or its region-based locater
  - b. Username: Your username used to access the Snowflake account
  - c. Password: Your password used to access the Snowflake account.

Connection settings	
Account identifier	
Username b	
Password	
Cancel	Update Settings

3. Click on Update Settings once you've completed each required field.

Your Connection is now successfully configured and online.



For more information or assistance, please contact Scitara Service to submit a ticket or use the chat bot.

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