

Database Mapper Salesforce


Last Modified on 28 February 2023

EOL: An [end of life](#) announcement has been made for Database Mapper on February 28, 2023. See the [Solarwinds End of Life Policy](#) for more information.

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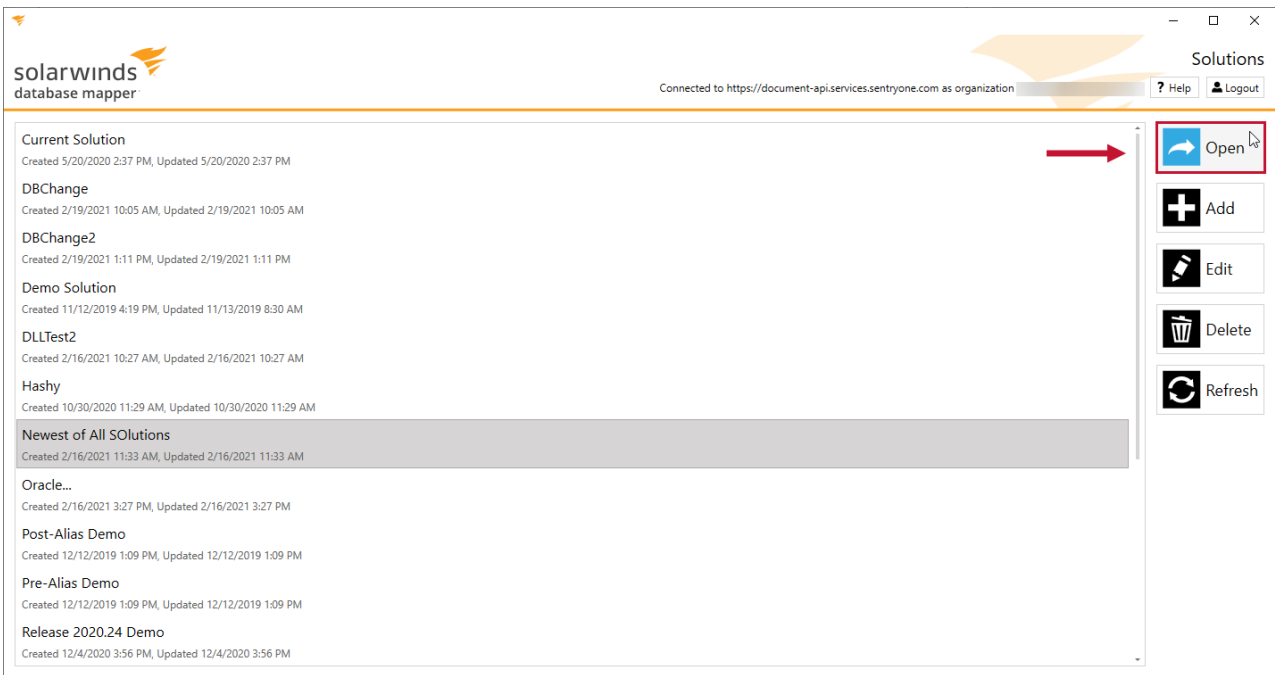
SalesForce

Solution Item Icon	Description
	SolarWinds Database Mapper allows you to document the SalesForce.com connections within your environment.

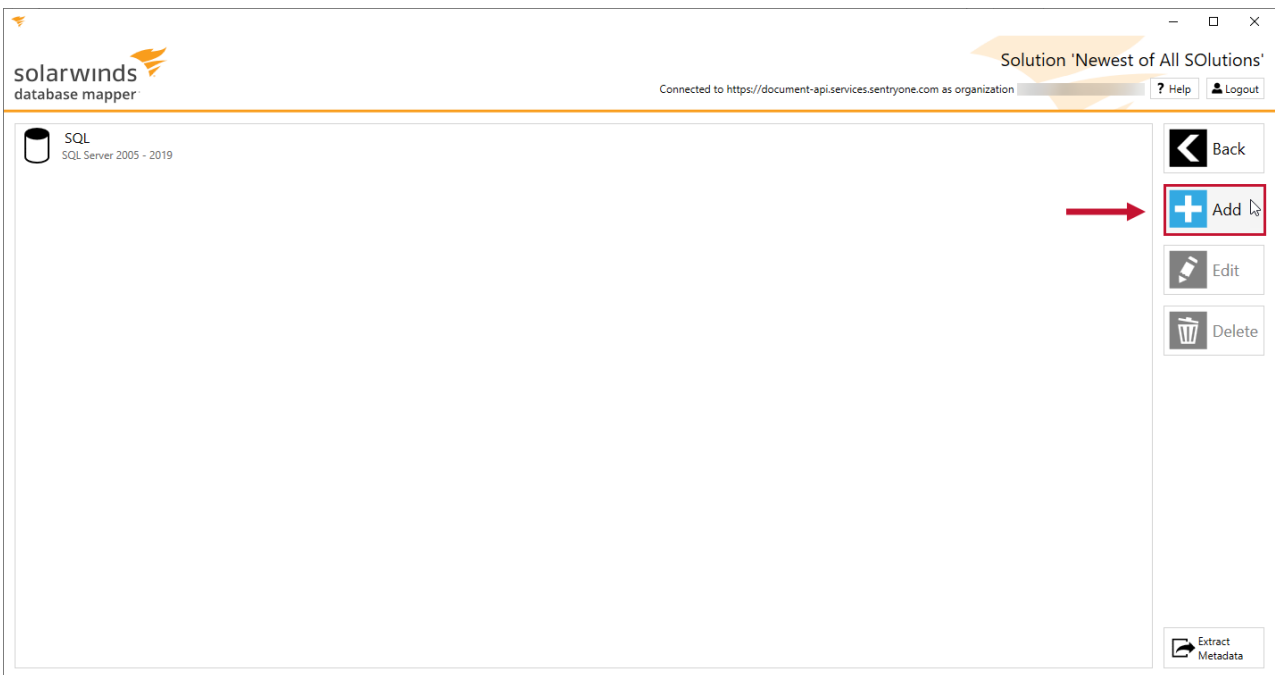
Adding Salesforce

Add a **SalesForce** solution item to your Database Mapper solution by completing the following steps:

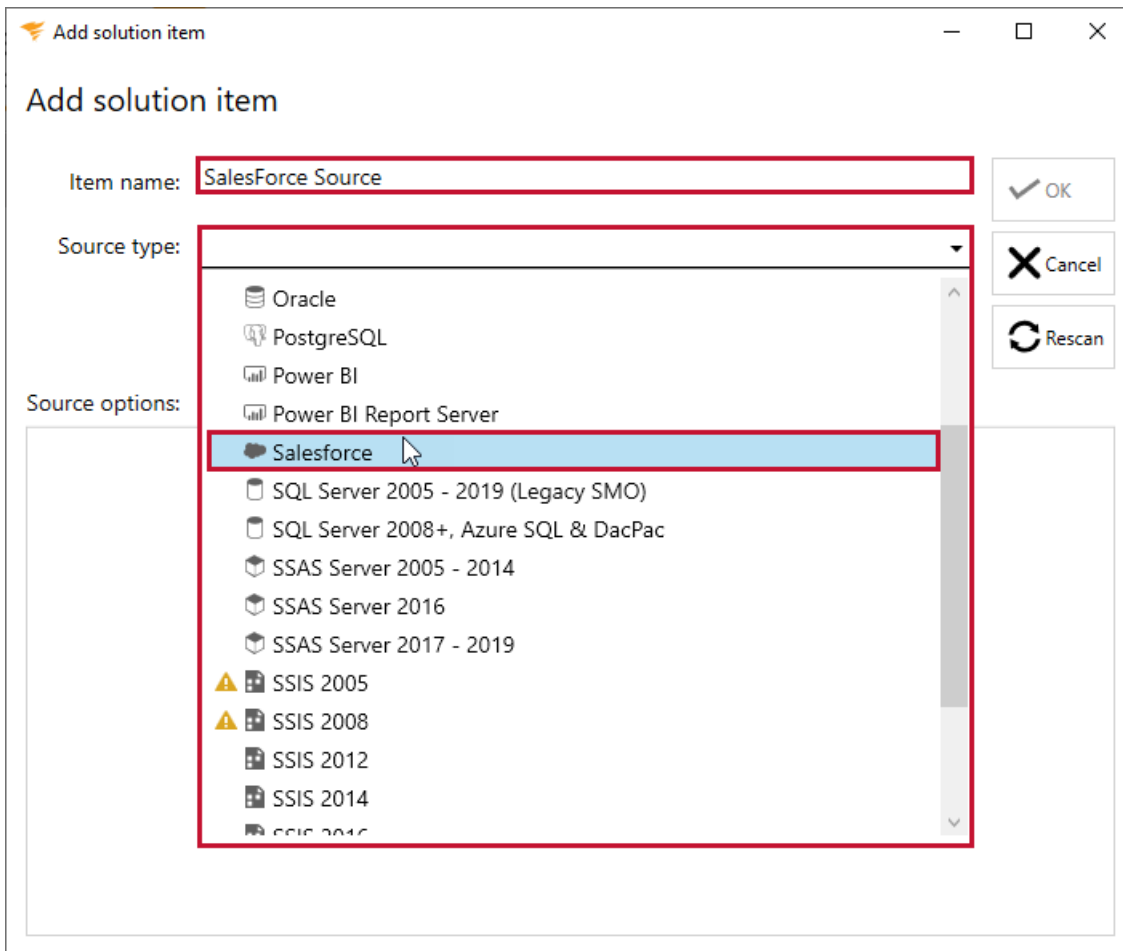
1. Select **Add** to add a new solution, or select **Open** to open an existing solution in the Database Mapper configuration tool.



2. Select **Add** to open the **Add Solution Item** window.



3. Enter an **item name**, then select **SalesForce** from the Source type drop-down list.



4. Enter your Salesforce login in the **Username** field, then enter your associated password and security token from Salesforce in the **Password** field.

Add solution item

Item name:

Source type:

Only update this item as part of a manual snapshot
 Snapshot this item using a 32-bit process

Source options:

Salesforce

Username:

Password + Token Secret:

Timeout:

Server URL (Optional):

If you need to use a proxy to connect to the Internet [click here](#) to configure it.

5. Enter the amount of time in seconds you want the provider to wait before the connection times out.

Add solution item

Item name:

Source type:

Only update this item as part of a manual snapshot
 Snapshot this item using a 32-bit process

Source options:

Salesforce

Username:

Password + Token Secret:

Timeout:

Server URL (Optional):

If you need to use a proxy to connect to the Internet [click here](#) to configure it.

Note: 60 seconds is the default connection timeout value.

6. Enter your connection endpoint in the **Enter the Server URL field**.

Add solution item

Item name:

Source type:

Only update this item as part of a manual snapshot

Snapshot this item using a 32-bit process

Source options:

Salesforce

Username:

Password + Token Secret:

Timeout:

Server URL (Optional):

If you need to use a proxy to connect to the Internet [click here](#) to configure it.

Note: For most Salesforce accounts, the Server URL starts with **https://login.salesforce.com**. For Salesforce sandbox accounts, the Server URL starts with **https://test.login.com**.

Note: If you want to use a proxy to connect to the Internet, select **click here** to open the Salesforce Proxy configuration page. Select **Use Proxy** to begin configuring your credentials. Enter the **Host** and **Port number** for your proxy, and then enter the desired **Domain**. Enter the **Username** and **Password** for your proxy, and then select **Ok** to continue to Step 7.

Add solution item

Item name:

Source type:

Only update this item as part of a manual snapshot

Snapshot this item using a 32-bit process

Source options:

Salesforce

Use Proxy

Host: Port:

Domain:

Username:

Password:

Add solution item

Item name:

Source type:

Only update this item as part of a manual snapshot

Snapshot this item using a 32-bit process

Source options:

Salesforce

Username:

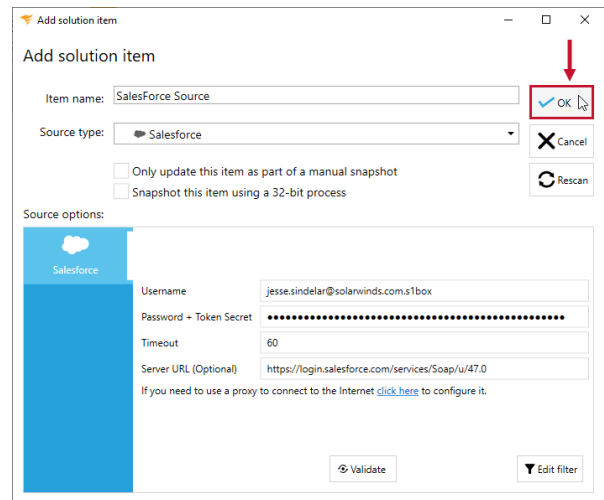
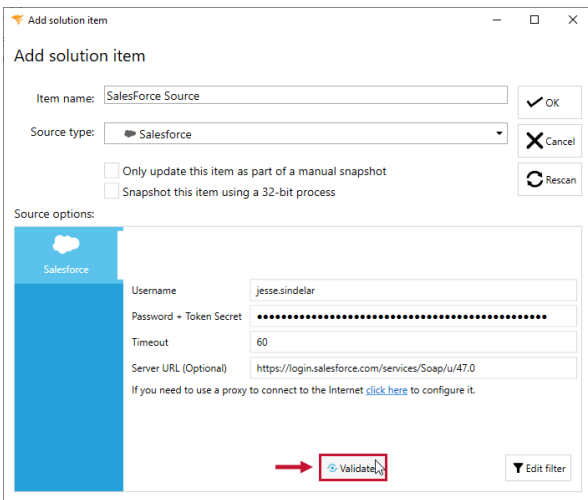
Password + Token Secret:

Timeout:

Server URL (Optional):

The proxy currently configured is localhost, port 331. To change the proxy configuration [click here](#).

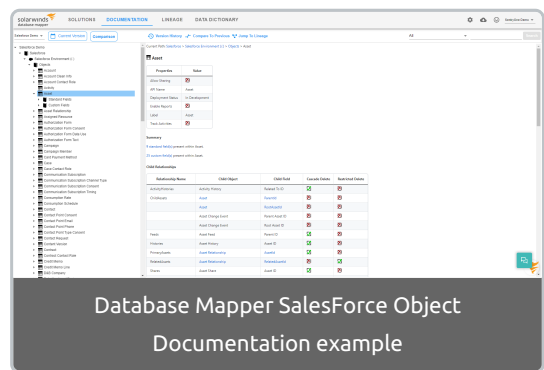
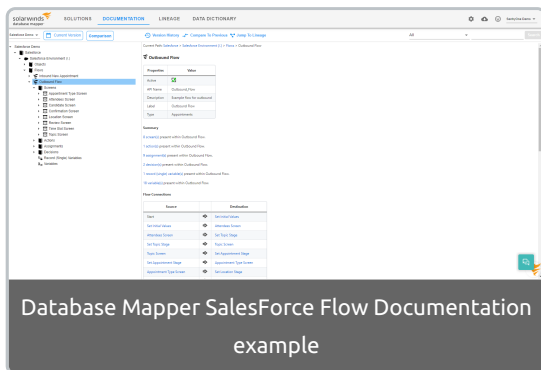
7. Select **Validate** to validate your connection credentials. After your connection has been validated, select **OK** to save your Salesforce solution item.



SalesForce Solution Item Sample Documentation

Additional Information: You need to take a snapshot of your Solution and Salesforce Solution item before viewing any documentation or lineage. For more information about taking a snapshot, see the [Generating Documentation and Scheduling a Snapshot](#) articles.

After adding a Solution with your Salesforce Solution Item, and taking a snapshot, you are ready to view your documentation.



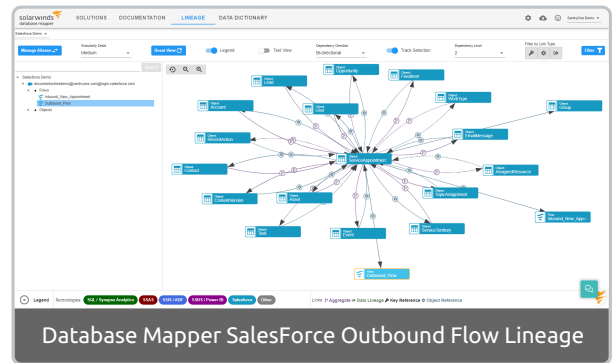
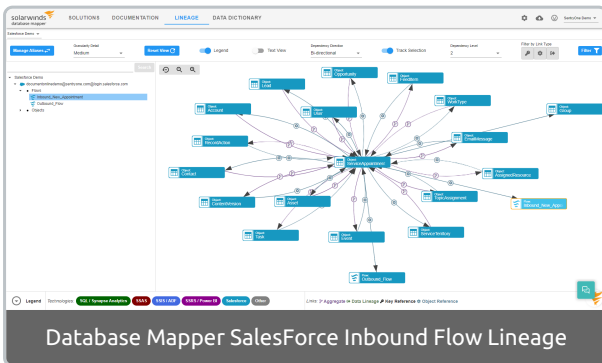
Additional Information: For more information about the Documentation tab in Database Mapper, see the [Documentation](#) article.

SalesForce Solution Item Sample Lineage

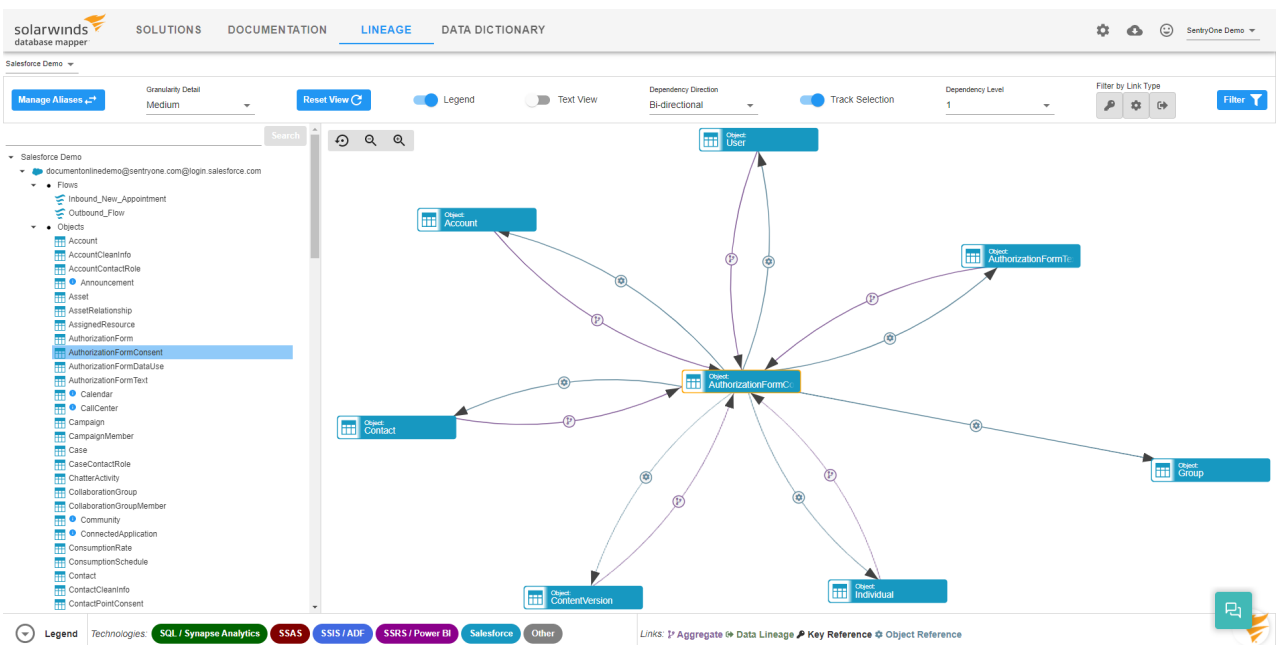
After adding a Solution with your Salesforce Solution Item, and taking a snapshot, you are ready to view your

Solution's lineage within the environment. **Lineage** provides some of the same options on the nodes, but displays graphs and dependency flows of the information and connections. You can adjust the granularity or apply filters.

View the lineage for Inbound and Outbound Flows.



View the lineage for individual objects.



Additional Information: For more information about the Lineage tab in Database Mapper, see the [Lineage article](#).