

Configure Sharing

You can share objects that you have created with other users or all users of Trifacta® Self-Managed Enterprise Edition. This section provides information on how to configure it.

For more information on sharing, see *Overview of Sharing*.

Enable

By default, sharing is enabled. The following parameters can be modified to enable/disable aspects of sharing.

You apply this change through the *Workspace Settings Page*. For more information, see *Platform Configuration Methods*.

Parameter	Default	Description
Enable Flow Sharing feature	true	Enable/disable the ability to share your flows with other users.

You can apply this change through the *Admin Settings Page* (recommended) or

`trifacta-conf.json`

. For more information, see *Platform Configuration Methods*.

Parameter	Default	Description
<code>webapp.enableCredentialsSharing</code>	true	Enable/disable the sharing of credentials. <div style="border: 1px solid #ccc; padding: 10px; margin-top: 10px;"><p>NOTE: If this parameter is set to <code>false</code> and flow sharing is enabled, all users must provide their own credentials for each owned or shared connection.</p><ul style="list-style-type: none">If this parameter is set to <code>true</code>, then a connection's credentials can be shared at the connection owner's discretion.Later, if this parameter is set to <code>false</code>, the credentials of a previously shared connection are still shared, and you cannot choose whether or not to share credentials for pre-existing connections. You also cannot share credentials for any newly created connections.</div>

Access

NOTE: In Trifacta Self-Managed Enterprise Edition, any user who is granted the admin role is also granted the workspace admin role, which enables owner-level access to some types of user-created objects in the workspace. See *Workspace Admin Permissions*.

Enable Flow Sharing feature	<code>webapp.enableCredentialsSharing</code>	Description
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true	true	<p>Flows: Users can share flows and connections. When flows are shared, the connections and their associated credentials are automatically shared.</p> <p>Shared connections can be used to import and/or publish data like owned connections.</p> <p>Connections: Connections can be shared.</p>
true	false	<p>Flows: Users can share flows. When flows are shared, their connections are also shared, but new users must provide their own credentials to access the data.</p> <p>When new users provide credentials, the shared connections can be used to import and/or publish data like owned connections.</p> <p>Connections: When connections are shared, credentials must be provided by the new user.</p>
false	true	<p>Flows: Flows cannot be shared.</p> <p>Connections: Connections can be shared. The sharing user can choose whether or not to share credentials.</p>
false	false	<p>Flows: Flows cannot be shared.</p> <p>Connections: When connections are shared, credentials must be provided by the new user.</p>

Configure

Flows are shared through the Flow View page. See *Flow View Page*.

Credentials are shared through the Connections page. See *Connections Page*.