



# Configure Sharing

You can share objects that you have created with other users or all users of the platform. 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 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>feature.flowSharing.enabled</code>	<code>true</code>	Enable/disable the ability to share your flows with other users.
<code>webapp.enableCredentialsSharing</code>	<code>true</code>	Enable/disable the sharing of credentials. <div style="border: 1px solid #ccc; padding: 10px; margin-top: 10px;"> <p><b>NOTE:</b> 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"> <li>If this parameter is set to <code>true</code>, then a connection's credentials can be shared at the connection owner's discretion.</li> <li>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.</li> </ul> </div>

<code>feature.flowSharing.enabled</code>	<code>webapp.enableCredentialsSharing</code>	Description
<code>true</code>	<code>true</code>	<p><b>Flows:</b> 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><b>Connections:</b> Connections can be shared.</p>
<code>true</code>	<code>false</code>	<p><b>Flows:</b> 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><b>Connections:</b> When connections are shared, credentials must be provided by the new user.</p>
<code>false</code>	<code>true</code>	<p><b>Flows:</b> Flows cannot be shared.</p> <p><b>Connections:</b> Connections can be shared. The sharing user can choose whether or not to share credentials.</p>

false	false	<b>Flows:</b> Flows cannot be shared. <b>Connections:</b> When connections are shared, credentials must be provided by the new user.
-------	-------	-----------------------------------------------------------------------------------------------------------------------------------------

## Configure

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

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