

Import Data Sources Dialog

To access this dialog from the [Database tool window](#) (when creating a new data source): **Alt+Insert** or **New** in the context menu, then select **Import from sources**.
If there are data sources already defined, select any of the data sources first.



Use this dialog to select the configuration files for which you want to create [DB data sources](#).

In the upper part of the dialog, underneath the toolbar, the appropriate configuration files found in your project are displayed. These may be Hibernate, JPA, Spring and Tomcat (`context.xml`) configuration files.

For each of the files, the main settings for a data source that can be created are shown. The most important of these settings are the database connection parameters (the database URL, driver class, user name and password) and the corresponding [JDBC driver](#) file.

When you select a configuration file, its contents are shown in the lower part of the dialog.

Use the check boxes to select the files for which you want to create data sources.

Item	Tooltip	Shortcut	Description
<input type="checkbox"/>	Properties		Click this button to open the Data Sources and Drivers dialog for the selected item to view or edit the properties of the data source that can be created.
<input type="checkbox"/>	Select All		Click this button to select all the items (config files/candidate data sources).
<input type="checkbox"/>	Unselect All		Click this button to deselect all the items (config files/candidate data sources).
	Expand All	Ctrl+NumPad+ or Ctrl+Equals	Click this button to expand all nodes.
	Collapse All	Ctrl+NumPad - or Ctrl+Minus	Click this button to collapse all nodes.
Test Connection			Click this button to make sure that the database connection settings for the selected item are correct, and IntelliJ IDEA can communicate with the target database.

See Also

Language and Framework-Specific Guidelines:

- [Relational Databases](#)

Web Resources:

- [Developer Community](#)