Altair® HyperWorks®

2022.2

Load Representations from Current HyperMesh Session

- 1. In the Part Browser, right-click on part assemblies or parts and select **Representations** > (and then) **Load** > (and then) **from Session** from the context menu.
- 2. In the **Change Representation** dialog, Load tab, select a type of representation to load.

 Representations that exist in the repository are shown in the Representations column, and their availability is indicated in the Available column.

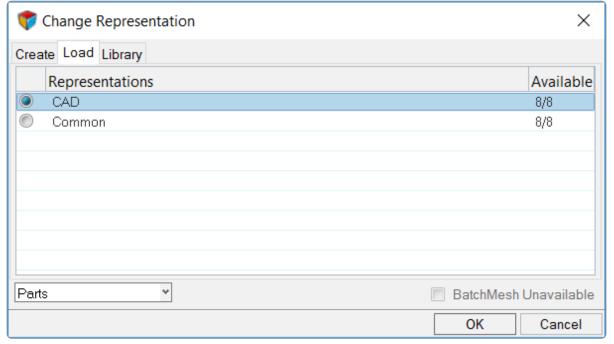


Figure 1.

3. To send unavailable representations to the BatchMesher directly from the **Change Representation** dialog, select the **Batch Mesh Unavailable** checkbox.

Note: Available representations will also be loaded when you click **OK** if the **Batch Mesh Unavailable** checkbox is selected.

- 4. To save the representations to the Part Library select the **Save to Library** checkbox.
- 5. Click OK.
- 6. In the **Confirm Load Representation** dialog, specify how representations are loaded.
 - Click Load All to load all available representations into the current session for selected parts.
 - Click Skip Loaded to ignore representations that are already loaded for selected parts.

As representations are created and saved to the repository they are displayed in the Available Representations pane.