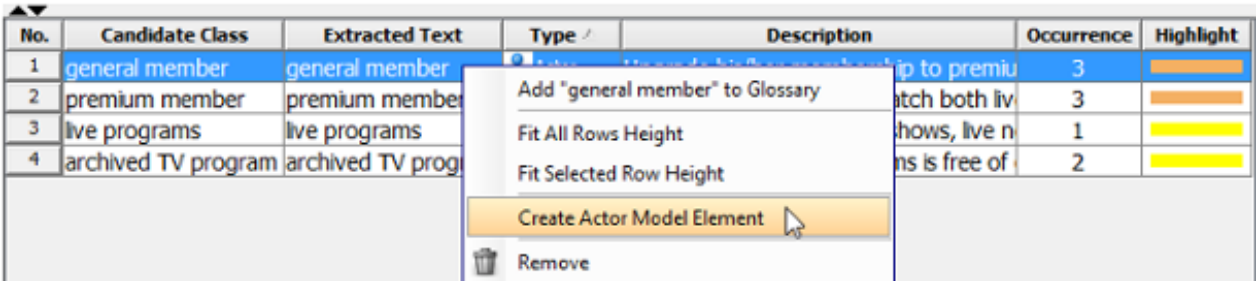
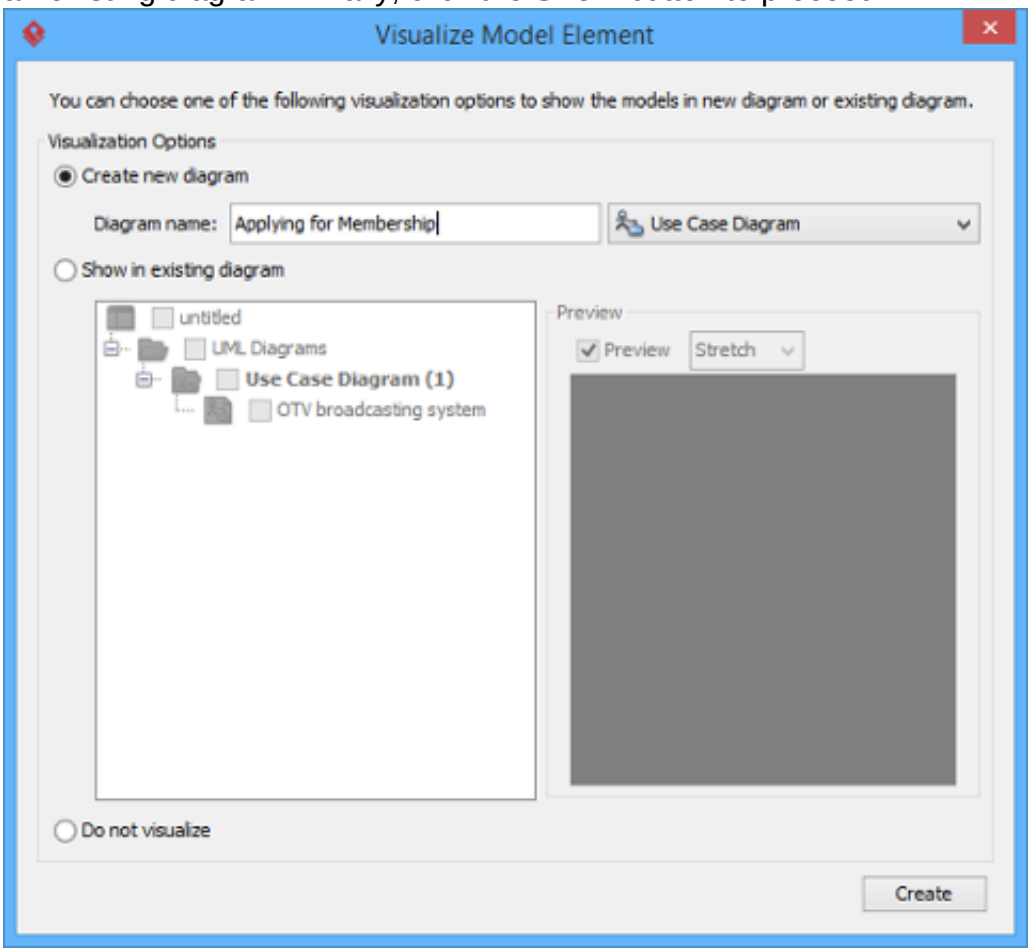
How to form diagram with elements identified from Textual Analysis

In problem statement editor, you can [form a diagram from candidate objects] or show it in an existing diagram by visualizing it.

1. Right click on the target candidate object and select **Create [candidate object's type] Model Element** from the pop-up menu.



2. In the **Visualize Model Element** window, either check **Create new diagram** to show your model element on a new diagram or check **Show in existing diagram** to show on an existing diagram. Finally, click the **Show** button to proceed.

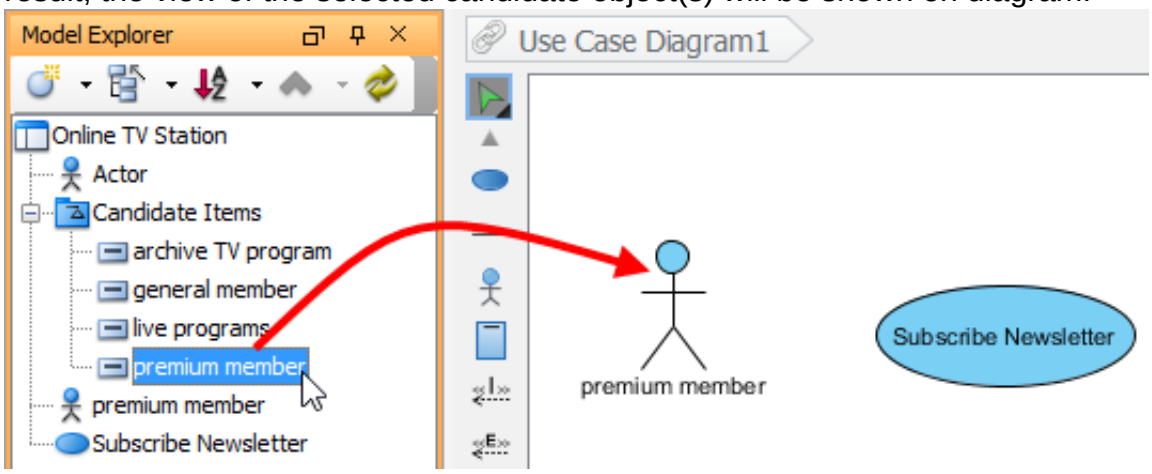


As a result, the model element will be shown on the selected diagram.

Note: If you have already made a model element for the candidate object, the **Create Model Element** option will be hidden even after you right click on it.

Dragging and dropping candidate objects

You can visualize existing candidate objects by dragging from **Model Explorer** and dropping on the diagram.

To open **Model Explorer**, click **View** in the toolbar, and then select **Panes > Model Explorer**

To visualize a candidate object or several candidate objects, select a candidate object (or a few candidate objects) from **Model Explorer**, drag and drop it(or them) on the target diagram. As a result, the view of the selected candidate object(s) will be shown on diagram.