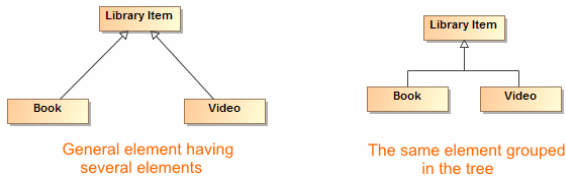


# Generalization tree

Usually the general element has more than one specific elements and sometimes specific elements may have their specific elements - the diagram with these generalizations may become messy. To display the generalization relationships and specific elements orderly, the generalization tree can be created.

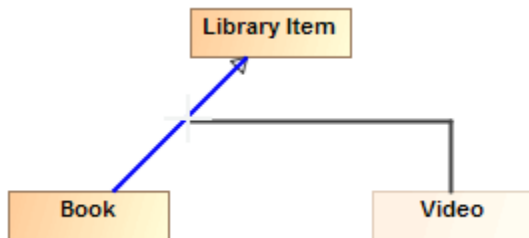


## Related Pages

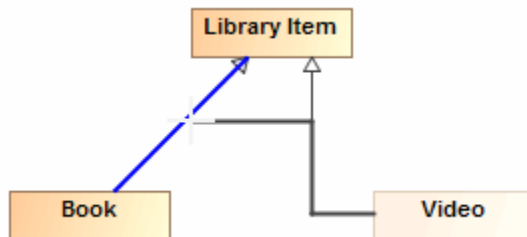
- [Generalization](#)
- [Formatting Symbols](#)
- [Specification Window](#)
- [Generalization Set](#)
- [Model Elements](#)

To group generalization paths into a tree, do one of the following

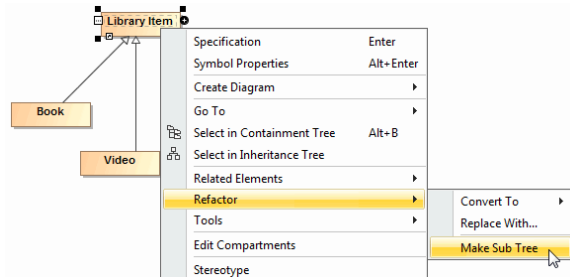
- When drawing generalizations, connect each following generalization to the first one.



- If all generalizations are drawn separately, do one of the following:
  - Select the generalization and drag it to the other generalization.



- Select the generalization element and from its shortcut menu select **Refactor > Make Sub Tree**.



- Select all elements you want to add to the tree and, on the diagram toolbar, click the Quick Diagram Layout (Ctrl + Q) button and select one of the tree form layout.

To ungroup a generalization tree, do one of the following

- Right click any relationship in the generalization tree. On the opened shortcut menu, click **Ungroup tree**.
- Select the end of a concrete generalization relationship and drag it to other element.