Replacing recovered element with another element

At times, you may decide to reference a different element rather than the recovered one in the model.

To replace a reference from a recovered element to another one

- 1. Do either:
 - In the Model Browser, right-click an element that refers to the recovered element. From its shortcut menu select Validation > Usage of Recovered Element > Use Another Element.
 - In the Active Validation Results panel, right-click an element that refers to the recovered element and whose abbreviation is URE. From its shortcut menu select Use Another Element.
- 2. In the element Selection dialog, select the element you want to use instead of the recovered element.
- 3. Click OK. The reference is now pointing to the selected element. Also, it is no longer unresolved.



igoplus can use the command for more than one element at a time.

It some of the unresolved references are read-only, belong to the read-only module, are locked by another user, or still not locked, the command will skip these elements.

Alternatively, you can replace all references from a particular recovered element to another one using one operation.

To replace a recovered element with another one in all references

- 1. Do either:
 - In the Model Browser, right-click the recovered element and from its shortcut menu select Validation > Usage of Recovered Element > Change Usages To.
 - In the Active Validation Results panel, right-click the recovered element and from its shortcut menu select Change Usages To.
- 2. In the element Selection dialog, select the element you want to use instead of the recovered element.
- 3. Click OK. All the references are now pointing to another element. Also, they are no longer decorated as unresolved.

Related pages

- · Removing unresolved reference
- Removing recovered element symbol
- Managing unresolved references