

#1314: HyperMesh – Preserve Node

Product: HyperMesh

Product Version: HyperMesh 14.0 or above

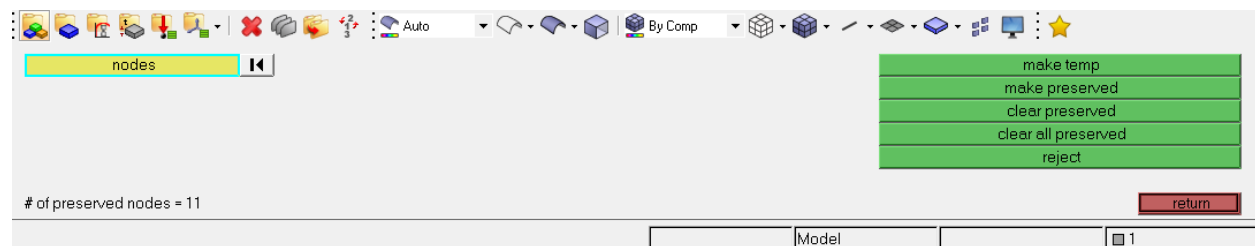
Topic Objective

Preserve node option in HyperMesh.

Topic Details

Unused free nodes in a model that you would like to keep for future use are called preserved nodes. When a free node is not referenced by any of the entities in your model, unused nodes are automatically deleted. You can save a free node that you are not currently using by converting it into a temporary node, but HyperMesh will only continue to save these free nodes as long as they are marked as a temporary node. To guarantee that a free or temporary node will be saved in your model once you create them, you must convert them into a preserved node.

Location: Analysis page: Preserve Node



Convert free and temporary nodes into preserved nodes

1. Select the free or temporary node in the graphics area. The selected node is highlighted white.
2. Click make preserved. The selected node is converted into a preserved node, and highlighted red.

