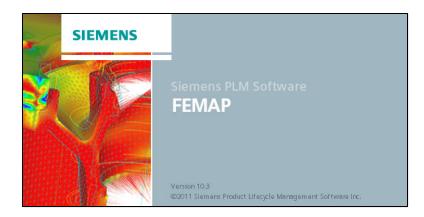


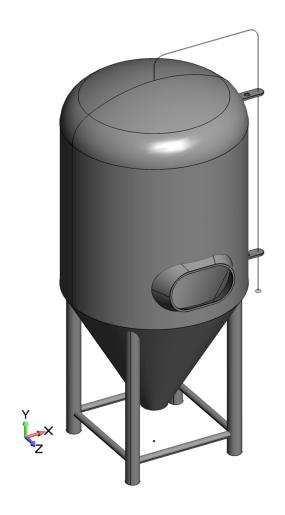
Seminar Outline

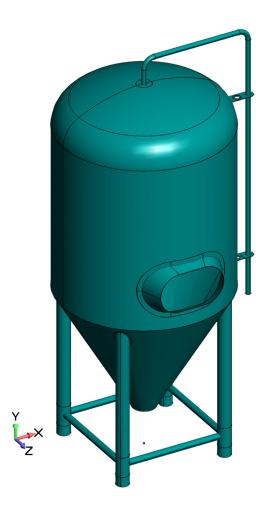
- Surface Modeling with Femap v10.3.1
 - Creating a "Sheet Solid"
 - · Automatic Midsurfacing
 - Stitching
 - Non-Manifold Geometry
 - Sweeping Curves into Surfaces
 - Curves-on-Surfaces Toolbar
 - Offset Curves
 - Curve Surface Slice
 - Meshing Toolbox
 - Entity Locator
 - Feature Removal
 - Geometry Editing
 - Combined Curves
 - Boundary Surfaces
 - Mesh Sizing
 - Mesh Surface (Mapped Meshing)

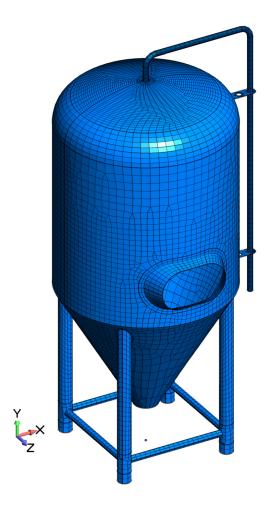










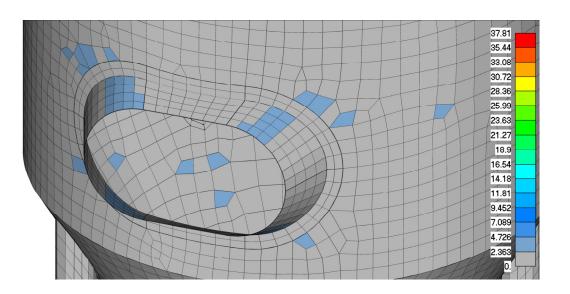


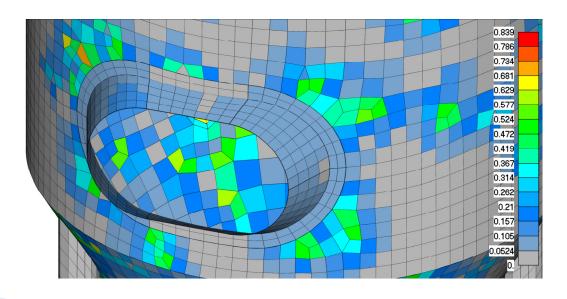
The webinar will cover the workflow from solid CAD geometry to a platemeshed assembly.



The effects of advanced geometry preparation on mesh quality will be investigated.









©2012 Predictive Engineering All Rights Reserved



Element and Node Labeling with Femap API

