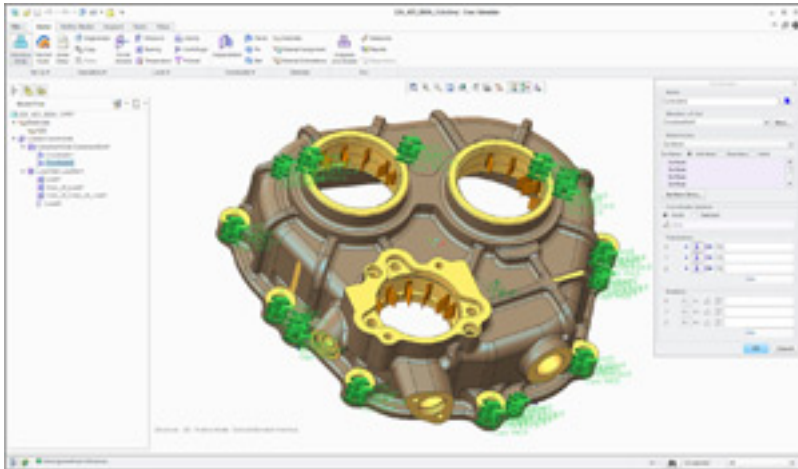


## Creo Simulate



Creo Simulate from **PTC** (Needham, MA) gives designers the power to understand structural and thermal product performance on the desktop before resorting to costly, time-consuming physical prototyping. With Creo Simulate, design engineers can better understand product performance and then optimize the digital design, early in the design cycle—without needing expertise in simulation. Available as a stand-alone or an extension to Creo Parametric, Simulate has the same user interface, workflow, and productivity tools that are prevalent throughout Creo. Simulate analyzes native Creo and Creo Elements/Direct models and stores the analyses in the model files. This capability means streamlined data management with no data translation.

See more at [www.PTC.com](http://www.PTC.com) [1].

**Source URL (retrieved on 01/25/2015 - 1:44pm):**

<http://www.impomag.com/products/2011/11/creo-simulate>

**Links:**

[1] <http://www.ptc.com/>