



# Control Complexity and Complete Projects Twice as Fast

Intel and SGI Solutions for ANSYS



Innovative SGI clusters, based on the Quad-Core Intel® Xeon® processor, work together to control complexities, even in the most challenging CAE environments. Certified as Intel Cluster Ready, these systems can help you increase productivity and reduce the effort to configure, acquire, and deploy ANSYS.

## Intel Cluster Ready

The Intel® Cluster Ready program makes it easy to acquire and use clusters built with Intel components. Applications that have been tested to run on clusters certified as Intel Cluster Ready will run on any other Intel Cluster Ready certified cluster, freeing you to focus on getting your job done.

## Learn more

Find out about how SGI and Intel are teaming up to meet the demanding requirements of high performance computing and to ensure that ANSYS runs optimally on the SGI platform.

Learn more about the Intel Cluster Ready program at:

[www.intel.com/go/cluster](http://www.intel.com/go/cluster)

