
European Military Airworthiness Requirements

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May 19, 2020. PITTSBURGH, May 19, 2020 — To help accelerate the adoption and implementation of physics-based digital twin technologies across multiple industries, Ansys is joining Microsoft ,

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essors, ANSYS users will see significant reduction in simulation runtimes, mainly due to the additional cores (up to 18), Intel AVX2 support, larger L3 cache (up to 35 MB), and higher memory speed (up to 2,133 MHz). ANSYS Mechanical 16.0 shows improved performance for the E5 v3 generation of processors from Intel, code-named Haswell.

Accelerating Mechanical Solutions Using the Latest Intel ...

Autodesk Softimage Intel measured a 182% increase in performance from 5.5 frames per second (fps), base case (no Intel CAS turned on) to 15.5 fps with Intel CAS turned on. Intel's include list:

How To: Intel CAS-W Setup - Dell

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TotalCAE has partnered with Dell and Intel to offer a free performance benchmark program that will enable you to see the advantage of moving from a workstation environment, to a Dell HPC cluster managed by TotalCAE. Once you provide us with your model, you will receive a time comparison from the HPC solution to your current workstation

runtime.

Turnkey HPC for Ansys

Markedly, the company has collaborated with Microsoft, Dell and Lendlease to accelerate and simplify development and implementation of digital twin technologies across multiple industries. The company also partnered with Electro Magnetic Applications, Inc. (EMA), in a bid to develop design-to-validation workflow, designed to certify cable harness models used in automobiles and aircraft.

Factors You Must Note Ahead of ANSYS' (ANSS) Q3 Earnings

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ANSYS, Inc. (ANSS - Free Report) is scheduled to release third-quarter 2020 results on Nov 4. The company expects non-GAAP earnings to be \$1.10-\$1.34

per share for third-quarter 2020.

Factors You Must Note Ahead of ANSYS' (ANSS) Q3 Earnings ...

Samsung certified Ansys Redhawk-SC and Ansys Redhawk for its entire line of FinFET process nodes — including 14nm, 11nm, 10nm, 8nm, 7nm, 5nm and 4nm — and will collaborate closely with Ansys on upcoming nodes. This certification includes power integrity EM and IR-drop, statistical EM budgeting, thermal analysis and multiphysics solutions for multi-die integration.