



PRESS RELEASE

Press Contact:

Michelle Murray-Ross
Exa Corporation
1.781.676.8551
michelle@exa.com

Exa Announces the Release of PowerFLOW® & PowerVIZ® 3.5

*Exa's Flagship Products Offer New Moving Geometry Capabilities
and Substantial Visualization Enhancements*

BURLINGTON, MA. USA—May 16, 2005—Exa® Corporation, a leading global provider of computer-aided engineering [CAE] simulation, analysis and design optimization products and services, today announced the immediate availability of release 3.5 of Exa's PowerFLOW and PowerVIZ software packages. This version of PowerFLOW, Exa's computational fluid dynamics [CFD] software, includes the ability to simulate rotating geometry, new fan model physics, and a complete new set of case control applications. In addition, Exa's visualization package, PowerVIZ, has been updated to include major new functionality including the ability to simultaneously view multiple projects for enhanced comparisons and analysis, as well as the ability to input user-defined equations

Key new 3.5 product features/benefits include:

- **Moving Geometry Capabilities (Multiple Reference Frames)** – Allows users to simultaneously simulate moving and stationary geometry, perfect for fans and propellers.
- **Improved Fan Model**– Offers users greater control and the ability to choose between models and specify how their inline fan model should operate
- **PowerPREP™** – New geometry preparation software with an interactive interface to allow customers to quickly assess and adjust surface meshes to ready them for simulation
- **PowerCASE™** – Updated case preparation software that will handle extremely large cases...faster, and is now 64-bit UNIX-native
- **PowerEXPORT™** – Easy to use new GUI that simplifies the exporting of simulation data, including load data, into a finite element mesh
- **PowerVIZ®** – Multiple new features including the ability to view multiple cases, vortex detection, clipping planes and user-defined equations



PRESS RELEASE

Exa PowerFLOW & PowerVIZ Release 3.5/ Page 2 of 2

Pricing and Availability

PowerFLOW, PowerPREP, PowerCASE, PowerEXPORT and PowerVIZ are available today on various platforms. For pricing and additional product information, please contact your regional Exa Corporation representative. Please visit www.exa.com for more information on all Exa products and services.

About Exa Corporation

Exa Corporation develops, markets, and supports a full suite of CFD and CAE pre and post-processing software tools including PowerFLOW®, PowerCLAY®, PowerWRAP™, PowerVIZ® and PowerSPECTRUM™ along with professional engineering consulting services. Exa's products and services enable engineers to create competitive designs, while shortening product design cycles, and speeding time-to-market. A partial customer list includes: Audi AG, BMW AG, Daimler-Chrysler, Fiat, FKFS, Ford, Hyundai, Jaguar, Kenworth, Nissan, PSA Peugeot Citroen, Renault, SEAT, and Volkswagen AG.

Founded in 1991, the company is headquartered at 3 Burlington Woods Drive, Burlington, MA, USA 01803. Tel: 1.781.676.8500; Fax: 1.781.676.8599; Email: info@exa.com; URL: www.exa.com

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