Leading Universities Select VMTurbo for Virtualization Management

Saarland University and University of Bielefeld join Indiana University and Edith Cowan University in adopting intelligent workload management for sophisticated virtual environments

Valhalla, NY, October 18, 2011 - VMTurbo, the leading provider of intelligent workload management software to assure application performance, today announced four leading universities as customers: Saarland University and University of Bielefeld, both in Germany, as well as Indiana University in the United States and Edith Cowan University in Australia.

Typically, higher educational institutions face many of the same challenges as they struggle to manage large, multi-site data centers running a broad range of applications in order to support multiple departments across multiple university campuses.

"VMTurbo has helped Bielefeld University proactively monitor and streamline the management of its VMware infrastructure. With its rich, well-structured and easy-to-use feature set, VMTurbo has made cost-efficient, demand-driven expansion a simple and achievable process." – Lars Köller, Director, Platforms & Services at Bielefeld University

"What VMTurbo has over all the other vendors in this space that I'm aware of is their unique economic model, the way they look at things. Instead of just pulling raw data out of VCenter on CPU use or memory use, they actually drill in and create an entire model which they also include in their planning tabs. Their approach is something really different and worthwhile."- Robert Reynolds, Lead Virtualization Architect Indiana University

VMTurbo is the only virtualization management solution to combine real-time operational performance metrics with unique analytics to drive a broad set of workload management actions that assure both application performance and most efficient use of server, storage and data center facilities.

To Learn More
To download the VMTurbo suite, please visit: http://www.vmturbo.com/vmturbo-management-suite-download/

About VMTurbo
VMTurbo delivers an Intelligent Workload Management solution for Cloud and virtualized environments. VMTurbo uses an economic scheduling engine to dynamically adjust resource allocation to meet business goals. Using VMTurbo our customers ensure that applications get the resources they need to operate reliably, while utilizing infrastructure and human resources in the most efficient way.