

PerfCap Addresses Overcoming Capacity Management Challenges in a Virtualized Infrastructure

New White Paper addresses the essential principles of capacity management that should be applied to virtualized infrastructures

Nashua, NH – October 2, 2012 – PerfCap Corporation, the leading provider of automated performance management and capacity planning software for the IT industry, today announced a new white paper entitled, “Overcoming Capacity Management Challenges in a Virtualized Infrastructure” by Chief Technology Officer Roger Grant.

This White Paper reviews the essential principles of capacity management and how they may be applied to virtualized infrastructures. In it, IT Executives will learn the essential challenges of effective capacity management in a virtualized computing infrastructure. They will also learn how to reduce the overprovisioning of computing resources to achieve a cost effective and high performance computing infrastructure by the judicious application of the correct automation methods – Key Performance Indicators and Risk Analysis. See full paper at <http://bit.ly/TRTpHv>.

About PerfCap Corporation

PerfCap Corporation, formed in July 2001 by experts in performance management and capacity planning, is headquartered in Nashua, NH, USA. A privately held company, PerfCap continues to focus on the development, deployment, and support of world-class performance management, capacity planning, asset management and software solutions for open system environments.

PerfCap Corporation provides the banking, stock exchange, technology, pharmaceutical, semiconductor, medical insurance, education, and defense industries with next-generation performance management and capacity planning solutions.