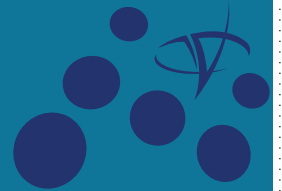




ToutVirtual, Inc.
7033 Llama Street
Carlsbad, CA 92009
tel. 1.877.882.5766
www.toutvirtual.com
blogs.toutvirtual.com

VirtualIQ Pro 3

Virtual Intelligence Best Practices



Visualize. Analyze. Optimize.

One Integrated Web Console

Provides timely intelligence at every stage of virtualization maturity - Design, Deploy and Deliver.

Unique Visibility

Provides virtualization-aware dashboards, contextual drill-downs and just-in-time virtualization analytics.

Built-in Policy Engine

Enables policy-based virtualization platform automation based on a "Crawl-Walk-Run" methodology.

Easy-to-deploy, Simple-to-Use

Transforms raw data into actionable virtual intelligence in less than 30 minutes.

Multiple Virtualization Platform Support

VirtualIQ Pro works with all the major hypervisors (Type I & Type II) including Citrix XenServer, Microsoft Windows Server 2008 Hyper-V, Xen on Novell SUSE Enterprise 10, Oracle VM and VMware ESX / ESXi.

Multiple Management Functions. Multiple Hypervisors. One Console.

Continuous Capacity Planning for both Physical and Virtual Servers

"Crawl-Walk-Run" Policy-based Automation Methodology

Virtualization-aware Dashboard Views enable Faster Root Cause Analysis

Secure Role-based Virtual Infrastructure Access with AD and LDAP Integration

Manage Every Stage of Virtualization Maturity

DESIGN STAGE - Getting Started With Virtualization

VirtualIQ Pro provides unique visibility into virtual deployment by offering fact-based consolidated reports. Users are able to quickly visualize host-VM, inter VM-VM and host-host performance; and consequently determine the most efficient server consolidation configuration. VirtualIQ Pro also allow viewing the performance of the same application running on different virtualization platforms — making it an ideal solution for users needing to make a decision based on performance and/or manageability and pricing.

DEPLOY STAGE - Managing Virtual Server Sprawl

VirtualIQ Pro supplies IT with real-time visibility for capacity planning, incident management and resource-dependency management. The virtualization-aware dashboard delivers summary and detailed data to IT fingertips at all times. Browser-based holistic reporting offers real-time and historical views that enable IT to manage dependencies between hosts and VMs, analyze load balancing, and consequently identify, diagnose and resolve virtual server problems. Once a problem has been identified, the same console provides the management functions to take control of physical and virtual machines. On-demand and scheduled reports can be run based on a preconfigured menu or can be customized using selected filter criteria.

DELIVER STAGE - Policy-based Automation

Sophisticated and advanced virtualization deployments are confronted with new challenges such as determining what can still be virtualized, where the next cost savings are going to come from, and how to best manage heterogeneous virtualization platforms. VirtualIQ Pro provides the answer to such challenges by offering advanced automation features that enable IT to put in place policies and reports that support a dynamic and resource efficient utilization of the VM infrastructure. Transitioning from reactive to proactive, IT can create policies and alerts as well as multi-level "Crawl-Walk-Run" policy driven actions (manual, semi-automated, fully automated).

Virtual Intelligence for Citrix, Microsoft, Novell, Oracle and VMware