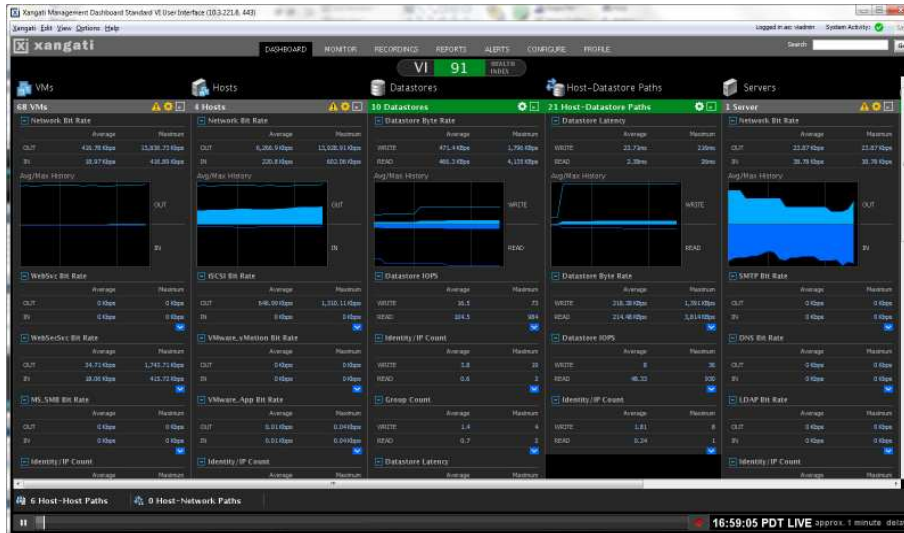




Xangati VI Dashboard



Xangati Virtual Infrastructure (VI) Dashboard tracks all the virtual and physical infrastructure components—including applications—that affect the performance of server virtualization environments. The VI dashboard leverages Xangati’s patent-pending performance health engine to keep an administrator apprised of the real-time health of his infrastructure without requiring guest-level agents.

The Xangati VI dashboard is differentiated from competing performance management solutions in the following ways:

- 360° Infrastructure Performance Management—Cross silo interaction tracking all infrastructure affecting VI performance
- Health index updated live and continuously
- Alert recordings provide context to performance issues
- Datastore insights previously available only to storage administrators
- Live navigational drill-down anywhere across the VI
- Deep dive into processes driving guest CPU and memory resources
- Historical reporting to track areas for resource optimization
- Intra-host vSwitch traffic visibility

As a result, the VI dashboard provides admins significant productivity benefits:

- Cross silo vantage points allow VI admins to stop the “virtualization blame game”
- Proactive health tracking ensures performance SLAs can be met
- Reporting can enable better cluster design for multi-tier applications
- Alert recordings shrink time to problem resolution
- Resource optimization insights vs. just adding more capacity through more CAPEX

“Xangati has once again demonstrated its talent for developing and delivering innovative infrastructure performance management solutions that are needed to help businesses successfully implement and benefit from transformational technologies, such as virtualization.”

- Bernd Harzog,
analyst at The Virtualization Practice

Download your free trial at www.xangati.com