

Enterprise IT infrastructure can be expensive, costly to maintain, and often difficult to scale – inhibiting business agility. IT professionals don't have a simple, proven method of determining the optimal infrastructure required to support their various application workloads, nor do they have a uniform basis for understanding how the underlying virtualized infrastructure is performing once it is deployed. What is needed is a full-stack infrastructure performance management solution that provides an authoritative understanding of performance, health and utilization of the infrastructure from the application and host, across the switching network, to the storage array.

VirtualWisdom offers App-centric Infrastructure Performance Management

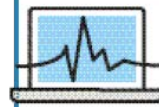
With your complex different environments come disparate tools and dashboards that don't connect the dots from your apps to your infrastructure. This lack of correlation leads to various teams having a lot of device-specific data, but no definitive answers when it comes to performance of applications and entire systems.

Virtual Instrument's VirtualWisdom offers comprehensive infrastructure management that address this challenge with proactive actionable insights that dramatically decrease risk to your infrastructure and increase the ROI of your IT infrastructure investments. It correlates the millions of data points about health, utilization, and performance from every level of your infrastructure—from application and host to your storage network. It analyzes them, in real time, presenting you with insights, trends, emergent issues, and potential optimization paths for performance gains and better utilization.

Load DynamiX Storage Testing & Validation

The Load DynamiX Enterprise is used to validate storage infrastructure performance and understand how changes in application workload behavior affect storage performance. It's an integrated solution for workload acquisition, workload analysis, workload modeling and workload performance analytics.

Virtual Instruments Value



Application Service Assurance

Assure infrastructure performance in support of your key applications



Workload & Capacity Optimization

Balance and tune infrastructure for optimal performance & cost



Proactive Problem Resolution & Troubleshooting

Proactive problem identification and resolution expedites remediation



Scalable Instrumentation



Virtual Machines



Hyper Converged



Servers



Network

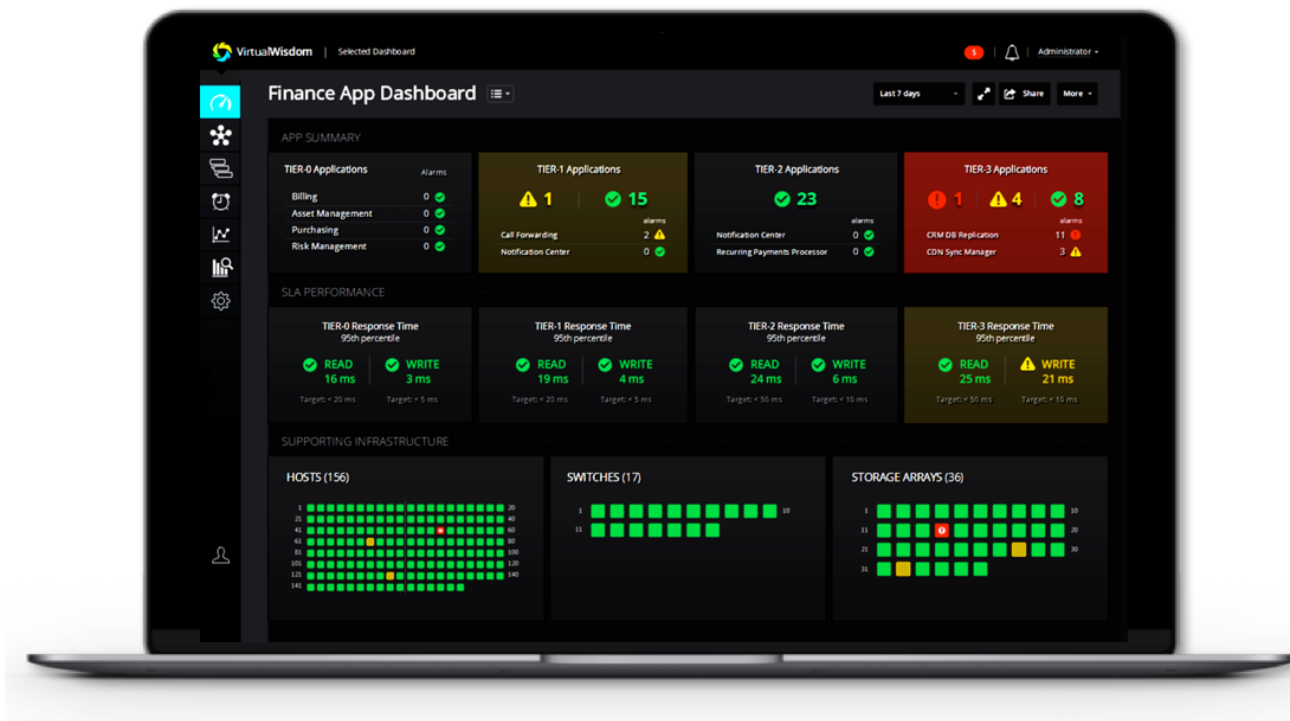


SAN Fabric



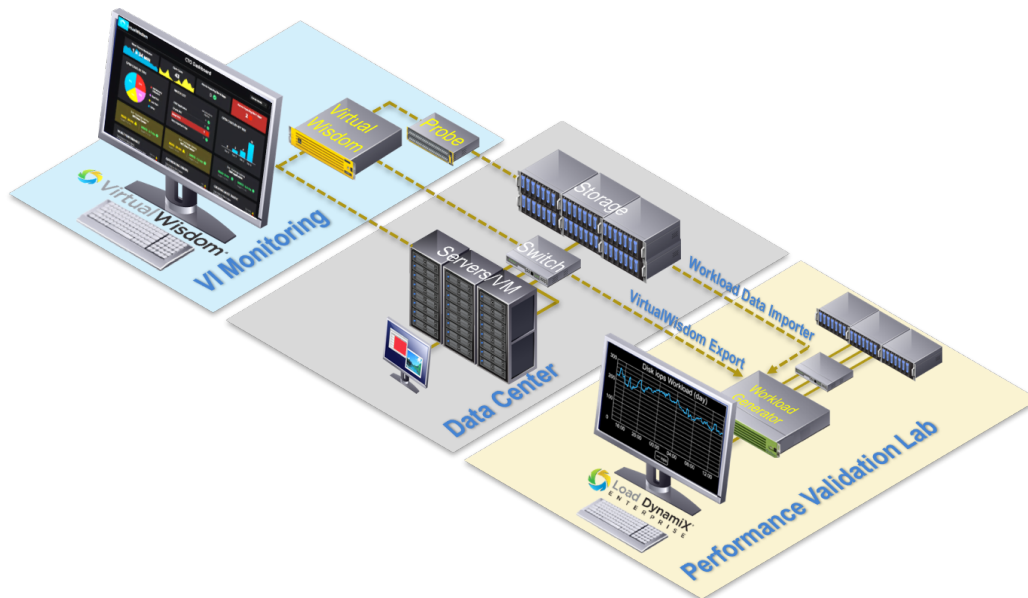
Storage

Contextualize and Visualize Your Infrastructure



VirtualWisdom & Load DynamiX Benefits

- Increase your existing infrastructure's performance by 50% or more
- See up to a 50% reduction in planned infrastructure spend through optimization of existing assets
- Reduce system-wide latency by half or more
- Proactive visibility before a potential issue becomes a major problem
- Guarantee SLAs and show evidence of performance
- Reduce troubleshooting time by 80%
- Realize ROI within 6-9 months
- Save over 50% on storage costs by determining optimal systems and configurations for each of your application workloads



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