



ONE solution for VMware management



Veeam ONE has won awards from VMworld, *Virtualization Review* and SearchServerVirtualization.com.

"Though the modern data center has rapidly adopted server virtualization to improve operational efficiency, cut capital costs and ease management, many IT organizations still continue to use monitoring and reporting approaches that were designed for physical environments. Organizations need monitoring and reporting solutions that can take into account the nuances that virtualization introduces."

Gartner *Cameron Haight*
Research Vice President

vmware
READY

All the components of Veeam ONE have been verified by VMware as VMware Ready.

Veeam ONE is a single solution for powerful and easy-to-use VMware management. It provides complete visibility of your virtual infrastructure and delivers the capabilities that matter most to VMware administrators.

Many challenges

As server virtualization has matured, so has the need for effective management of the virtualized environment.

- Virtual machines must now support mission-critical production workloads.
- IT must document utilization for various business constituencies.
- VM sprawl must be brought under control.

Fortunately, Veeam Software provides one place where you can go to address these and other VMware management challenges.

ONE solution

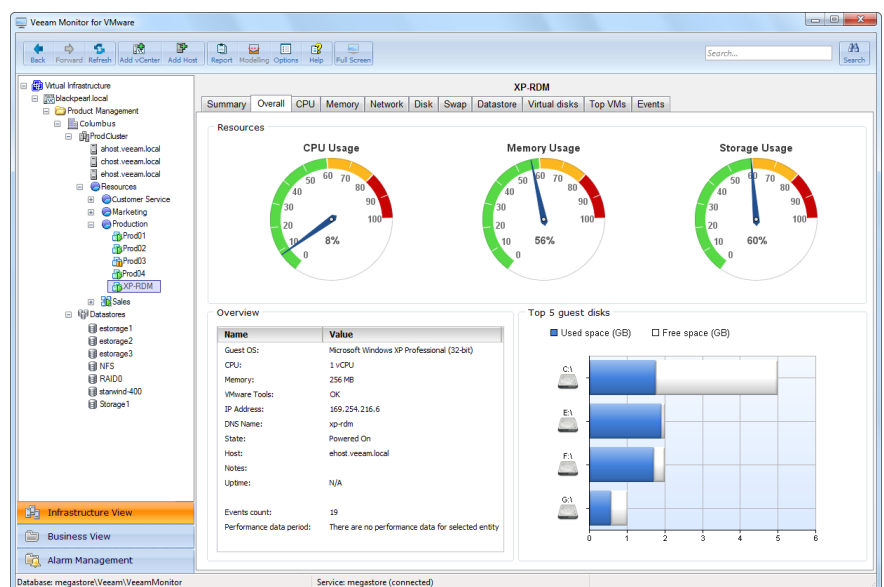
Veeam ONE provides:

- Monitoring
- Capacity planning
- Change tracking
- Documentation

and more, to address the pressing issues facing VMware administrators and IT managers.

The complete picture

Only Veeam provides complete visibility of the **performance, configuration and utilization** of the virtual environment. You don't have to assemble multiple tools or rely on scripts to "fill in the gaps." Instead, you can maintain control over your increasingly complex and mission-critical VMware environment with ONE solution from Veeam, the recognized leader in VMware management and data protection.



Veeam ONE provides both at-a-glance and drill-down visibility into your virtual infrastructure.

To learn more, visit: www.veeam.com

Proven solution

Veeam ONE combines the power of Veeam Monitor™, Reporter™ and Business View™—proven tools used by more than 50,000 VMware administrators.

Built-in expertise

Veeam ONE embodies deep VMware expertise: it interacts with VMware in the most efficient way possible, and presents data in the most helpful way imaginable. Its pre-defined alarms and thresholds, out-of-the-box reports, extensive knowledge base and underlying architecture represent best practices for VMware management.

Business focus

To facilitate communication with IT stakeholders, Veeam ONE provides both technical- and business-oriented views of the virtual infrastructure.

You can automatically group hosts, clusters, virtual machines and datastores by:

- Business unit
- Geographic location
- Department
- Server type
- Service level

or any other category you define. You can then manage, view and report on resources according to these groups. In this way, you can manage to business priorities and give management the information it needs, without spending hours or days compiling data.

Supported platforms

- VMware vSphere 5.0
- VMware vSphere 4.x
- VMware Infrastructure 3 (VI3)

Monitoring

Veeam ONE provides real-time, well-informed and unattended 24x7 monitoring of your entire virtual infrastructure. You can rely on Veeam ONE to:

- Alert you of performance issues before applications or users are affected
- Speed problem resolution with built-in intelligence and easy access to diagnostic data
- Maximize tuning outcomes to achieve the highest levels of performance and availability

Veeam ONE monitors your virtual environment agentlessly and consolidates data collection across users to eliminate unnecessary load on vCenter Servers and ESX(i) hosts. You get maximum visibility of your virtual infrastructure with minimum overhead.

Capacity planning

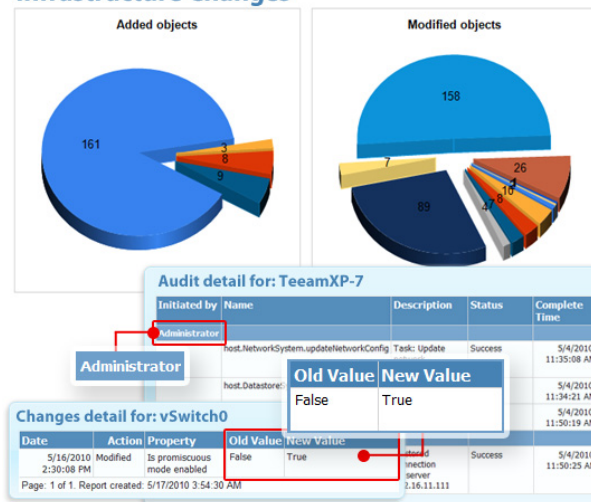
Many organizations have adopted a “virtual first” policy. To keep up with demand, VMware administrators must be able to quickly determine where to deploy new virtual machines. They must also understand capacity thresholds and the potential for overcommitted storage so they can anticipate when more resources—memory, CPU, hosts or storage—will be needed.

Veeam ONE analyzes resource usage trends and lets VMware administrators perform flexible “what-if” modeling to optimize current utilization and prepare for growth. By maximizing consolidation ratios and planning for growth, you can control costs while ensuring service delivery.

Change tracking

By definition, the virtual infrastructure is highly dynamic. Changes can come from administrators or vSphere itself, and these changes can have a significant impact on performance. To facilitate troubleshooting, change auditing and forensic analysis, Veeam ONE provides complete change tracking for VMware—the who, what, when, where and how of every change in your virtual environment.

Infrastructure Changes



Veeam ONE keeps a complete historical record, including before and after values, of hundreds of VMware change events, so you can troubleshoot and, if necessary, quickly restore settings when a change has unexpected consequences.

Documentation

Compliance and common sense require that you document your virtual infrastructure. With hundreds or thousands of objects, many with a hundred or more settings each, how do you possibly capture and document it all and keep that documentation current?

Let Veeam ONE automatically discover and document your infrastructure for you. It inventories and diagrams the environment, to give you the information you need to understand how everything fits together. And it provides a backup of all settings so you can restore the environment should something get corrupted or deleted.

Veeam ONE also identifies unused or unmanaged virtual machines and provides utilization reports for chargeback accounting—critical capabilities in the fight against VM sprawl.

To learn more, visit: www.veeam.com

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