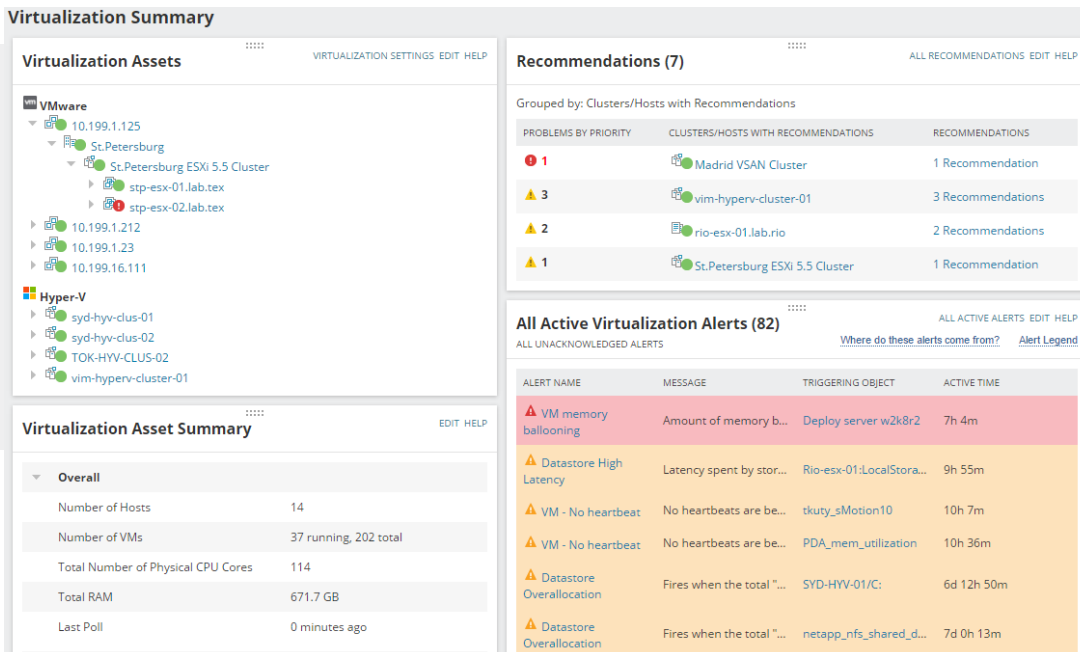


Virtualization Manager

Simplified virtualization monitoring and management



Virtualization Summary

Virtualization Assets (VIRTUALIZATION SETTINGS EDIT HELP)

- VMware
 - 10.199.1.125
 - St.Petersburg
 - St.Petersburg ESXi 5.5 Cluster
 - stp-esx-01.lab.tex
 - stp-esx-02.lab.tex
 - 10.199.1.212
 - 10.199.1.23
 - 10.199.16.111
- Hyper-V
 - syd-hyv-clus-01
 - syd-hyv-clus-02
 - TOK-HYV-CLUS-02
 - vim-hyperv-cluster-01

Virtualization Asset Summary (EDIT HELP)

Overall	
Number of Hosts	14
Number of VMs	37 running, 202 total
Total Number of Physical CPU Cores	114
Total RAM	671.7 GB
Last Poll	0 minutes ago

Recommendations (7) (ALL RECOMMENDATIONS EDIT HELP)

Grouped by: Clusters/Hosts with Recommendations

PROBLEMS BY PRIORITY	CLUSTERS/HOSTS WITH RECOMMENDATIONS	RECOMMENDATIONS
1	Madrid VSAN Cluster	1 Recommendation
3	vim-hyperv-cluster-01	3 Recommendations
2	rio-esx-01.lab.rio	2 Recommendations
1	St.Petersburg ESXi 5.5 Cluster	1 Recommendation

All Active Virtualization Alerts (82) (ALL ACTIVE ALERTS EDIT HELP)

ALL UNACKNOWLEDGED ALERTS [Where do these alerts come from?](#) [Alert Legend](#)

ALERT NAME	MESSAGE	TRIGGERING OBJECT	ACTIVE TIME
VM memory ballooning	Amount of memory b...	Deploy server w2k8r2	7h 4m
Datastore High Latency	Latency spent by stor...	Rio-esx-01:LocalStora...	9h 55m
VM - No heartbeat	No heartbeats are be...	tkuty_sMotion10	10h 7m
VM - No heartbeat	No heartbeats are be...	PDA_mem_utilization	10h 36m
Datastore Overallocation	Fires when the total "...	SYD-HYV-01/C:	6d 12h 50m
Datastore Overallocation	Fires when the total "...	netapp_nfs_shared_d...	7d 0h 13m

Ultimate end-to-end visibility for your network.

SolarWinds® Virtualization Manager (VMAN) is designed to be an intuitive tool for virtualization monitoring, performance management, capacity planning and optimization—across VMware vSphere and Microsoft Hyper-V environments. Virtualization Manager is affordable and easy to download, deploy, and use.

FEATURES

Complete visibility into your entire environment

Manage both VMware vSphere and Microsoft Hyper-V environments, whether it's on-premises or in the cloud—with a single tool. VMAN can also delivers visibility into how your virtualization environment connects to application, server, and storage infrastructure for faster troubleshooting.

Easily access what you need to maximize performance

Get at-a-glance insight into the performance, capacity, configuration, and usage of your virtualized infrastructure, including hosts, VMs, clusters, containers, vSANs and other datastores. VMAN is also designed to deliver predictive recommendations to address active or potential performance issues. These recommendations can be run immediately, or scheduled to run later—or use batch execution for quicker problem resolution.

Address virtualization issues efficiently

The VMAN console can execute a variety of management actions, including power on/off, suspend, and reboot a VM, or take and delete snapshots. You can migrate VMs to a different host, and VM disks to a different data store or shared cluster volume. These actions can be triggered manually or through customized alerts or scripts, which can help you to optimize your resources without jumping to a separate tool.

TRY IT FREE

30 days, full version

Reclaim resources for improved performance and cost savings

You can reclaim virtual resources quickly with VM sprawl alerts and recommendations. VMAN can automatically find idle, stale, and zombie VMs as well as orphaned VMDKs to help you free up storage space and improve overall performance. VMAN can guide you in right-sizing your VMs to recapture CPU and memory resources for further savings.

END-TO-END VISIBILITY OF THE APPLICATION STACK

Use Virtualization Manager to access the AppStack™ and PerfStack™ dashboards for end-to-end visibility into application and infrastructure performance, including your virtualization resources.

SYSTEM REQUIREMENTS

HARDWARE	MINIMUM REQUIREMENTS*
CPU	3.0GHz quad-core
Memory	8GB + RAM (Recommendations feature requires an additional 8GB)
Hard Drive	10GB free disk space
SOFTWARE	MINIMUM REQUIREMENTS*
OS	Windows Server® 2016
Database	Supports Express, Standard, or Enterprise versions of the following: SQL Server 2014, 2014 SP1, 2014 SP2 SQL Server 2016 or 2016 SP1 SQL Server 2017
.Net Framework	.NET 4.6.2 or later required
Web Browser	Microsoft® Internet Explorer® version 11 or later with active scripting Microsoft Edge® Mozilla® Firefox® last two versions Google® Chrome® last two versions

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NOTE: The minimum server requirements listed assume default configuration. Significantly increasing the poll rate or statistic collection rate could result in additional load on the server, which may require a larger CPU or additional memory.

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AMERICAS

Phone: 866.530.8100

Fax: 512.682.9301

Email: sales@solarwinds.com

ASIA

Phone : +65 6422 4123

Fax : +65 6593 7601

Email: apacsales@solarwinds.com

EMEA

Phone: +353 21 5002900

Fax: +353 212 380 232

Email: sales@solarwinds.com

PACIFIC

Phone: +61 2 8412 4910

Email: apacsales@solarwinds.com

For product information about SolarWinds products, visit solarwinds.com, call, or email.

7171 Southwest Parkway | Building 400 | Austin, Texas 78735



For additional information, please contact SolarWinds at 866.530.8100 or email sales@solarwinds.com.

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