DATASHEET

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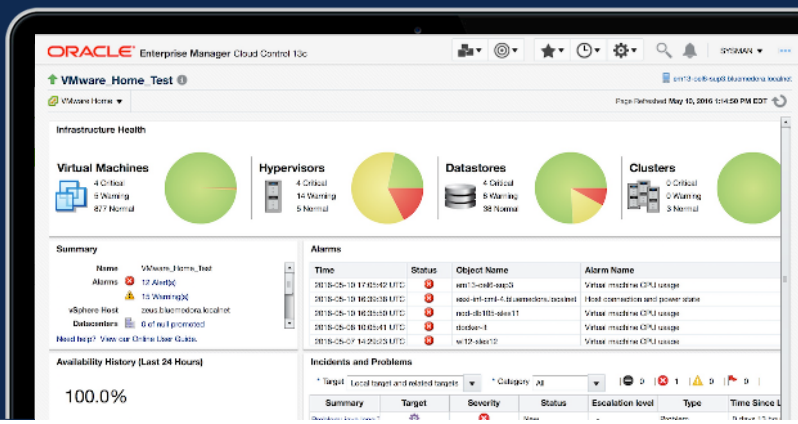
Oracle Enterprise Manager Plugin for VMware

Key Benefits

- Access key performance metrics like CPU, disk and memory utilization
- Use job commands to manage VMware virtual machines (VMs)
- Generate resource-focused reports to extend visibility



Extend EM12c to VMware

The Blue Medora Oracle Enterprise Manager Plugin for VMware provides fully integrated, continuous monitoring, management and automation of VMware-based virtualization environments. Now, administrators can use one console to understand how VMware is affecting Oracle performance, giving you the ability to discover and monitor VMware components like datacenters, ESX hosts, clusters, virtual machines and datastores.

Gain Visibility into the VMware Virtualization Layer

With the plugin from Blue Medora, gain insight into improving the proactive management of performance and availability to resolve incidents faster and use fewer resources in the process.

See issues as they arise, so you can resolve problems before they evolve into incidents and outages.

In addition, leverage Oracle BI publisher-based reporting for unique insights into virtual machine, ESX and cluster performance by surfacing key performance indicators, like swapping, CPU percent ready and VMware tools status.

See Complex Oracle-on-VMware Relationships

The Oracle Enterprise Manager Plugin for VMware extends EM12c's best-of-breed monitoring and management to provide a cockpit view of Oracle on VMware health, performance and availability. Leverage native dashboard, alerting and data-mashup capabilities to extend visibility.

Plugin Requirements

Before installing and configuring the plugin, ensure your system meets the following requirements:

Oracle Enterprise Manager 12c
R2 and above
OMA on Windows or Linux 64-bit

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