

# Veritas InfoScale<sup>™</sup> Operations Manager

Value-added management framework for maximizing your InfoScale benefits.

# Managing Resiliency and Storage for the Modern Data Center

Enterprise IT leaders responsible for partnering with their business counterparts in meeting internal and external customer needs must address challenges borne out of immense heterogeneity, scale, and demand for agility. A high level of IT service continuity is the order of the day and an attractive approach is to turn to the Veritas InfoScale™ family of products. Veritas InfoScale™ Foundation, Veritas InfoScale™ Storage, Veritas InfoScale™ Availability, and Veritas InfoScale™ Enterprise bring leading software-defined storage and resiliency capabilities to address challenges in the modern IT environment across multiple data centers, spanning physical, virtual, and cloud implementations.

#### Veritas InfoScale™ Operations Manager

Veritas InfoScale™ Operations Manager is a role-based, graphical management framework that not only provides an easy-to-use interface for the core InfoScale products but also adds value to the offerings. Key elements include:

- · Centralized visibility and control
- Automated operations
- Comprehensive reports
- Risk mitigation and troubleshooting
- WEB-API for third party integration

#### **Key Benefits**

- Improved availability—Protect data and enhance system uptime
- Increased agility—Be more responsive to changing business needs
- Optimized asset utilization—Leverage investment in availability and storage infrastructure for maximum benefits

#### Centralized Visibility and Control

- Multicluster management—Web-based visibility and control via multilevel dashboards, spanning applications, servers, and storage
  infrastructure across physical, virtual, and hybrid
- Customizable user interface—Allows access and control based on user's role

#### **Automated Operations**

- Virtual Business Services—Automated orchestration across clustering technologies that take account of interdependencies between various elements
- Cross-host multipathing—Guided workflow management of thousands of I/O paths across physical and virtual servers

- Recovery automation—Through capture of run book workflow steps for starting/stopping multitier applications operating with various high availability products
- Template-based—Storage provisioning for fast and reliable deployment
- Built-in wizards—To access SmartIO (for leveraging solidstate drive (SSD) technology) and Flexible Storage Sharing (for combining shared and direct-attached storage for near-local performance with remote disks) capabilities
- Policy-driven—Non-disruptive online data migrations and thin-provisioned storage reclamation

## Comprehensive Reports

- Server—Provide insight into resource dependencies, file system usage, and data protection levels
- Storage—Understand utilization to reclaim underutilized pools
- Availability—Uptime analysis and summaries including real and average failover times for applications and help you identify the root cause of problems, so you can take steps to prevent them from recurring
- License—Show deployment of InfoScale products to help achieve compliance

#### Risk Mitigation and Troubleshooting

Identify which servers have availability and performance risks before they have an impact on your business. Operations Manager allows administrators to determine applicable patches and criticality and then easily deploy to ensure that the environment is up-to-date.

## WEB-API for Third-Party Integration

Third-party applications have the ability to query discovered data as well as perform management operations.

## Supported Systems

Operating Systems: Linux®, Windows®, IBM® AIX®, Oracle® Solaris SPARC Unix, Oracle® Enterprise Linux (RHEL compatible mode), VMware® ESX®

For a complete list of supported systems please check the Services and Operations Readiness Tool at sort.veritas.com.

Learn how to maximize the use of your Veritas products at http://go.veritas.com/training.

#### **About Veritas**

Veritas Technologies is a global leader in data protection and availability. Over 80,000 customers—including 87 percent of the Fortune Global 500—rely on us to abstract IT complexity and simplify data management. The Veritas Enterprise Data Services Platform automates the protection and orchestrates the recovery of data everywhere it lives, ensures 24/7 availability of business-critical applications, and provides enterprises with the insights they need to comply with evolving data regulations. With a reputation for reliability at scale and a deployment model to fit any need, Veritas Enterprise Data Services Platform supports more than 800 different data sources, over 100 different operating systems, more than 1,400 storage targets, and more than 60 different cloud platforms. Learn more at www.veritas.com. Follow us on Twitter at @veritastechllc.



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