Streamline your IT Management

With the growth of public, hosted, and hybrid cloud solutions, new challenges have emerged for IT management. Managing your IT infrastructure has become less about what's happening within your company's firewall and more about managing data and applications wherever they are. Without the right technology and tools these complex environments can quickly become costly and inefficient.

System Center 2016 delivers a simplified datacenter management experience to keep you in control of your IT—whether on-premises, in the cloud, or across platforms. It builds on the experience and depth of the previous versions and extends capabilities with Microsoft Operations Management Suite to give you visibility and control of data and applications that live across multiple systems, from a single solution.

Take advantage of new features

**ENHANCED PERFORMANCE AND USABILITY**
Easier to use consoles and simplified workflows improve your experience, including one-click features, templates, and alert tuning.

**ADDED DEPLOYMENT & MANAGEMENT SUPPORT**

**EXTEND MANAGEMENT TO THE CLOUD**
Operations Management Suite integration gives you the ability to manage both on-premises and cloud workloads for a true hybrid experience.

Why System Center 2016

Unlock new Windows Server 2016 capabilities for the software-defined datacenter, including managing Nano clusters, shielded VMs, and rolling cluster upgrades.

Expand the breadth and depth of monitoring for infrastructure and applications across public and private clouds.

Access new capabilities for analytics, reporting, and orchestration in the cloud using native integration with Operations Management Suite.

Leverage market-leading client management tools to provide seamless management across devices in your organization.

Get the latest product enhancements with regular update rollups available throughout the year.

Unified management for the modern datacenter.
What’s included with System Center 2016

**CONFIGURATION MANAGER**
Deploy software, protect data, monitor health, and enforce compliance across devices, including support for the latest Windows 10 features. Frequent updates, enhanced integration with Microsoft Intune, and a unified end-user portal make it easier to manage your endpoints.

**VIRTUAL MACHINE MANAGER**
Deploy and manage your virtualized, software-defined datacenter with a comprehensive solution for networking, storage, compute, and security. You can easily manage Windows 2016 capabilities, including Nano servers, shielded VMs, hyper-converged clusters, and more.

**ORCHESTRATOR**
Automate your datacenter tasks with Orchestrator or Service Management Automation. Create and execute runbooks using native PowerShell scripts and workflows inside Windows Azure Pack or PowerShell ISE.

**OPERATIONS MANAGER**
Monitor health, capacity, and usage across applications, workloads and infrastructure, including Azure and Office 365. Benefit from broader support for Linux environments, improved monitoring with management pack discoverability, data-driven alert management, and integration with Operations Management Suite for rich analytics and insights.

**DATA PROTECTION MANAGER**
Protect your private cloud deployments, applications, and clients with ease. Protect VMs that use Windows Server 2016 capabilities, such as Shielded VMs and Storage Spaces Direct. Replace tapes with cloud backup through native integration with Operations Management Suite.

**SERVICE MANAGER**
Use built-in processes and automation for incident resolution, change control, and service requests. Increase efficiency with improved workflows, performance enhancements, and a user-friendly self-service portal.

Simple, cost-effective management from a trusted leader

“Paul Smith’s business rests on Microsoft technologies because they deliver great value. There’s no other vendor that could work with us in the same way and deliver the same benefits.”

Lee Bingham
Paul Smith
Head of IT

“The ability to manage all of our systems from a common interface will be a great time saver and will help us quickly and effectively respond to any issues as they arise.”

David Vargas
University of Texas at San Antonio
Enterprise System Administrator

“With our Microsoft cloud infrastructure, we have reduced our IT costs by 75 percent and gotten out of the business of owning so much IT stuff”

Craig Cuyar
Cushman & Wakefield
Global Chief Information Officer

Try it now: www.microsoft.com/systemcenter

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