



SYSTEMS CENTER CONFIGURATION MANAGER

Infrastructure Workshop

Manage your Enterprise with System Center Configuration Manager 2007

Managing systems, whether deploying applications, patches and operating systems or providing support and assistance, is at the core of our daily IT lives. How efficiently we manage those tasks provides value to our business by enabling better SLA's, ensuring compliance and lower TCO by providing more efficient support.

Effective management of systems through automated processes can help to transform an IT organization from a reactive cost center to an efficient and dynamic part of the organization.

Omicron's System Center Configuration Manager Workshop Enables Enterprise Systems Management

- **Simplicity** - This includes, simplified UI, reduced SCCM infrastructure costs with branch office support, Improved scheduling and greater control including Wake-on-LAN, and common processes for Windows mobile and embedded devices
- **Security** - Integration with Windows 2008 Network Access Protection, simplified and comprehensive software updating, enterprise vulnerability assessment, and securely managing devices across the Internet
- **Deployment** - Unified delivery of Windows operating system for clients and servers, simplified image management through Microsoft's imaging methodology, and offline media support for full offline provisioning
- **Configuration** - Knowledge-driven desired configuration management based on the System Definition Model, IT policies for analyzing corporate and regulatory compliance, and out of box configuration policies for server workloads.

Omicron helps an Enterprise set control of their environment with a proven, high value methodology designed to facilitate adoption of system management practices built around the System Center Configuration Manager Workshop. This fast-paced, high value workshop facilitates the road to efficient system management.

