System Center Virtual Machine Manager (SCVMM)







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Course Modules

- 1: Introduction to SCVMM:
 - Overview of SCVMM and its role in virtualized environments.
 - Understanding SCVMM architecture and components.

2: Installation and Configuration:

- Installing and configuring SCVMM.
- •Configuring host groups and virtual machine (VM) templates.

3: Managing Hyper-V Hosts:

- Adding and managing Hyper-V hosts in SCVMM.
- Configuring host properties and settings.

4: VM Deployment and Management:

- Creating and deploying virtual machines.
- Managing VM lifecycle and configurations.

5: Resource Pools and Clouds:

- •Configuring resource pools for workload separation.
- Implementing private and public clouds. als.





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6: Storage Management:

- Managing storage infrastructure in SCVMM.
- Configuring storage spaces and storage classifications.

7: Networking:

- Configuring networking for virtualized environments.
- •Implementing logical networks and network virtualization.

8: Integration with System Center and Azure:

- •Integrating SCVMM with other System Center components.
- Managing hybrid cloud scenarios with Azure.

9: Performance and Resource Optimization:

- Monitoring and optimizing resource usage.
- Implementing dynamic optimization and power optimization.

10: Security and Compliance:

- Configuring security settings for virtualized environments.
- •Ensuring compliance with organizational policies.

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