

## [2016- Mar.&ndash;LatestFree Braindump2go 70-981 Dumps Free Download

2016 Microsoft 70-981 New Exam Questions and Answers Released Today!2016 New 70-981 Exam Topics:1.Configure data center process automation2.Deploy resource monitoring3.Configure and maintain service management4.Configure the fabric 5.Configure System Center integration QUESTION 231 Hotspot QuestionYou use System Center 2012 R2 Virtual Machine Manager (VMM) to manage the virtualization infrastructure.You deploy a service named Service1. Service1 has two tiers. Each tier contains one upgrade domain and multiple virtual machines.You plan to update Seivce1.You need to identify which changes can be applied to Service1 without requiring downtime and which updates require downtime.What should you identify? To answer, select the appropriate options in the answer area.

Answer Area

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Increase the number of upgrade domains in a tier:  Requires downtime  Does not require downtime

Change the size of a disk for the virtual machines in a tier:  Requires downtime  Does not require downtime

Remove a network adapter from the virtual machines in a tier:  Requires downtime  Does not require downtime

Answer: Pending QUESTION 232 Hotspot Question You have a System Center 2012 R2 Virtual Machine Manager (VMM) deployment that contains the servers configured as shown: 

Name	Configuration
Server1	System Center 2012 - Virtual Machine Manager (VMM)
Server2	System Center 2012 Operations Manager
Server3	System Center 2012 App Controller

 You plan to set up Microsoft Azure Site Recovery for the virtual machines in VMM. You will use Azure as the recovery site. You need to identify which actions must be performed on-premises before you can implement Azure Site Recovery protection.

Answer Area

.....

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Component to install on Servers:

Azure Backup Agent

Azure Site Recovery Agent

Azure Backup Agent and the VMM console

Azure Site Recovery Agent and the VMM console

Answer:

Answer Area

.....

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Component to install on Servers:

Azure Backup Agent

Azure Site Recovery Agent

Azure Backup Agent and the VMM console

Azure Site Recovery Agent and the VMM console

QUESTION 233

- App Controller
- Operations Manager
- Data Protection Manager (DPM)
- Virtual Machine Manager (VMM)

You have a Microsoft Azure subscription. The on-premises site connects to Azure by using a site-to-site VPN. You need to identify which additional servers must be implemented to deploy, back up, and monitor the operating system of the Azure virtual machines by using the on-premises System Center deployment. The solution must minimize the amount of bandwidth used between Azure and the on-premises environment.

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B. an App Controller server

C. a DPM server

D. a VMM server

E. an Operations Manager gateway server

Answer: Pending QUESTION 234

You manage a System Center 2012 Service Pack 1 (SP1) deployment that contains the servers configured as shown in the following table.

Name	Configuration	Operating system
Server1	System Center 2012 - Virtual Machine Manager (VMM)	Windows Server 2012 R2
Server2	System Center 2012 Operations Manager	Windows Server 2012
Server3	System Center 2012 App Controller	Windows Server 2012 R2

VMM and Operations Manager are integrated.

You plan to upgrade the deployment to System Center 2012 R2. You will use the on-premises System Center deployment to protect the virtual machines in the Azure environment. What should you do first?

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A. On Server1, run the Remove-SCOpsMgrConnection cmdlet.

B. Upgrade VMM to System Center 2012 R2.

C. On Server1, run the Write-SCOpsMgrConnection cmdlet.

D. Install Windows Server 2012 R2 on Server2.

Answer: Pending QUESTION 235

Your network contains a single Active Directory forest named contoso.com. The relevant servers are configured as shown in the following table.

Name	Configuration
Server1	System Center 2012 R2 Virtual Machine Manager (VMM)
Server2	Microsoft SQL Server 2008 R2 Service Pack 2 (SP2)
Server3	Microsoft SQL Server 2014

You use VMM to manage the virtualization infrastructure. VMM uses Server2 as a database server.

You plan to decommission Server2. You must save all the databases from Server2 to Server1.

What should you do first on Server1?

A. Uninstall VMM.

B. Add Server3 to the fabric as an infrastructure server.

C. Edit the VMMPKConfig.xml file in the Virtual Machine Manager\setup folder.

D. Modify the ODBC data sources from Control Panel.

Answer: Pending QUESTION 236

You manage a System Center 2012 Service Pack 1 (SP1) deployment that contains the servers configured as shown in the following table.

Name	Configuration	Operating system
Server1	Service Provider Foundation	Windows Server 2012
Server2	System Center 2012 - Virtual Machine Manager (VMM)	Windows Server 2012 R2
Server3	Microsoft SQL Server 2012 R2 database server	Windows Server 2012 R2

You plan to upgrade the deployment to System Center 2012 R2.

What should you identify?

A. the Web.config file of the Service Provider Foundation usage on Server1

B. the VMM management packs on Server2

C. the Service Provider Foundation database on Server3

D. the Machine.config file on Server1

Answer: C QUESTION 237

You manage a System Center 2012 Service Pack 1 (SP1) deployment that contains the servers configured as shown in the following table.

Name	Configuration	Operating system
Server1	System Center Orchestrator	Windows Server 2012
Server2	System Center - Virtual Machine Manager (VMM)	Windows Server 2012 R2
Server3	System Center Operations Manager	Windows Server 2012 R2

Install the VMM integration packs.

Answer

- 1 Upgrade Server1 to Windows Server 2012 R2
- 2 Uninstall the VMM integration packs and upgrade VMM.
- 3 Upgrade Operations Manager.
- 4 Upgrade Orchestrator.

QUESTION 238

You use System Center 2012 R2 Virtual Machine Manager (VMM) to manage the virtualization infrastructure.

You have a server named Server1 that runs Windows Server 2012 R2. You use Server1 to sequence Microsoft Server Application Virtualization (Server App-V) applications.

You plan to sequence an application that creates a database during the setup process.

On Server1, you install Microsoft SQL Server 2012.

What should you do to sequence the application?

A. the Microsoft SQL Server 2012 Feature Pack

B. the Server Application Virtualization Sequencer PowerShell credits

C. the SQL Server Data Tools feature

D. the App-V client

QUESTION 239

You use System Center 2012 R2 Operations Manager to monitor several web applications. The web applications are accessed by users from multiple geographical locations.

You plan to provide a Summary Dashboard that shows the availability of the web applications by using a watcher node located at a site in Seattle. The Summary Dashboard and the watcher node are deployed already.

You need to enable the watcher node in the Seattle site for the dashboard.

What should you run on the Operations Manager server? To answer, drag the appropriate credits to the correct locations. Each credit may be used once, more than once, or not at all. You may not move credits between containers.

Answer Area

```

New-SCOMLocation -Displayname "Seattle, WA" -Latitude 47.606209 -Longitude -122.332071
Get-SCOMAgent -Location Seattle -Agent Bancher
Set-SCOMAgent -Location Seattle -Agent Bancher
    
```

QUESTION 240

Your network contains a single Active Directory forest named contoso.com. The forest contains a System Center 2012 R2 Virtual Machine Manager (VMM) deployment. VMM is used to manage the virtualization hosts configured as shown in the following table.

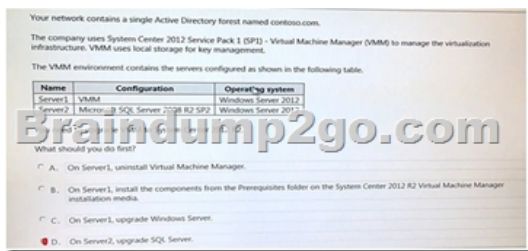
Name	Located in host group
Server1	HostGroup1
Server2	HostGroup2

Answer Area

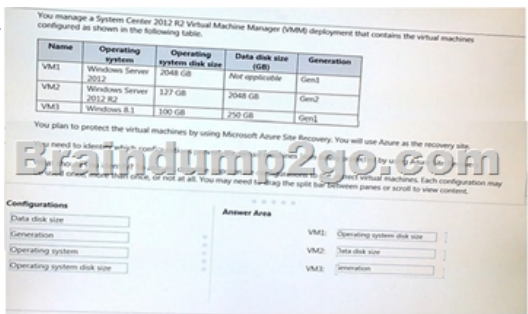
```

Server1 - Get-SCPlacementConfiguration -VMHostGroup HostGroup1
Get-SCCustomPlacementRule -PlacementConfiguration Server1
    
```

QUESTION 241



QUESTION 242



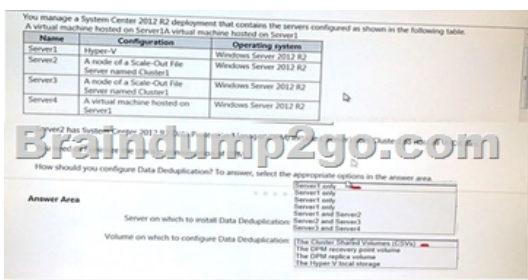
QUESTION 243



QUESTION 244



QUESTION 245



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