

[2017-New-VersionExam Pass 100%!70-246 Dump PDF 224q Instant Download[126-135

2017 March New Microsoft 70-246 Exam Dumps with PDF and vCE Free Updated by Braindump2go Today!1.|2017 New Version 70-246 Exam Dumps (PDF & VCE) 224Q&As Download:<http://www.braindump2go.com/70-246.html> 2.|2017 New Version 70-246 Exam Questions & Answers Download:

<https://drive.google.com/folderview?id=0B75b5xYLjSSNfm1ZdkNhTTV1bTR5YnhEUllyR3FIYmd4Y1QycHN0N0JOUmxeFM1ZVhEQkk&usp=sharing> QUESTION 126You virtualize all of the SharePoint servers and add them to the Corporate private cloud.

You need to prepare the infrastructure for the planned monitoring of the SharePoint servers.Which three actions should you perform

after NWT-SCOM01 is deployed and NWT-VMM01 isupgraded? Each correct answer presents part of the solution. A. Import the

System Center Management Pack for SharePoint Server 2013 to NWT- SCOM01.B. Create a new distributed application on

NWT-SCOM01.C. Install the Microsoft Monitoring Agent on the SharePoint virtual servers.D. Import the System Center

Management Pack for SharePoint Server 2013 to NWT- VMM01.E. Install the Microsoft Monitoring Agent on the visualization

hosts. Answer: ABC QUESTION 127You need to recommend a solution to prepare the infrastructure for the planned monitoring

implementation.Which three actions should you recommend performing after NWT-SCOM01 is deployed and NWT-VMM01 is

upgraded? Each correct answer presents part of the solution. A. On NWT-VMM01, configure integration with Operations

Manager.B. On NWT-SCOM01, import all of the management packs that start with Microsoft.SystemCenter.

VirtualMachineManager.Storage.C. On NWT-VMM01, configure integration with WSUS.D. On NWT-SCOM01, install the

Microsoft Monitoring Agent and the Virtual Machine Manager console.E. On NWT-VMM01, install the Microsoft Monitoring

Agent and the Operations Manager console. Answer: ACEExplanation:Not import the management packs, it is done automatically

from SCVMM and SCOM 2012R2.You should add the WSUS server, it is also mentioned in the Updates Solution area.

<https://technet.microsoft.com/en-us/library/hh427287.aspx><https://technet.microsoft.com/en-us/library/hh882396.aspx>

<http://blogs.technet.com/b/kevinholman/archive/2012/08/21/integrating-vmm-2012-and-opsmgr-2012.aspx> QUESTION 128Drag

and Drop QuestionsYou need to implement and test the runbook-based solution.Which tools should you use for each task? To

answer, drag the appropriate tools to the correct tasks. Each tool may be used once, more than once, or not at all. You may need to

drag the split bar between panes or scroll to view content.



Answer:



QUESTION 129Drag and Drop QuestionsYou need to configure the environment to meet the data protection requirements.You

deploy NWT-DPM01 and configure NWT-DPM01 to back up the SharePoint Server 2013 infrastructure.You then obtain a

certificate for client authentication.Which three actions should you perform in sequence? To answer, move the appropriate actions

from the list of actions to the answer area and arrange them in the correct order.



Answer:

Actions	Answer Area
Import the certificate to the SharePoint front-end servers.	Create a backup vault in Windows Azure Backup.
Upload the certificate to Windows Azure Backup.	Download and install the Windows Azure Backup agent on NWT-DPM01.
Create a backup vault in Windows Azure Backup.	
Download and install the Windows Azure Backup agent on NWT-DPM01.	

QUESTION 130 You need to create an object that meets the incident management requirement after all the planned System Center 2012 R2 servers are deployed. Which type of object should you use? A. A VMM service template B. An Orchestrator runbook C. A Windows PowerShell script D. A Service Manager workflow Answer: D

QUESTION 131 Drag and Drop Questions You need to recommend a solution to ensure that price sheets can be created and published after NWT-SCOM01 and NWT-SCSM01 are deployed and NWT-VMM01 is upgraded. On which server should you recommend performing each action? To answer, drag the appropriate servers to the correct actions. Each server may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Servers	Answer Area
NWT-SCOM01	Install chargeback reports. Server
NWT-SCSM01	Install chargeback report dependencies. Server
	Create an Operations Manager configuration item (CI) connector. Server

Answer:

Servers	Answer Area
NWT-SCOM01	Install chargeback reports. NWT-SCSM01
NWT-SCSM01	Install chargeback report dependencies. NWT-SCOM01
	Create an Operations Manager configuration item (CI) connector. NWT-SCSM01

Explanation: <https://technet.microsoft.com/en-us/library/jj614406.aspx>

QUESTION 132 You need to recommend a solution to monitor the UNIX-based web application. What should you include in the recommendation? A. The Monitoring Pack for UNIX and Linux Operating Systems B. A TCP Port monitor C. A Web Application Transaction Monitor D. Global Service Monitor Answer: D

Explanation: System Center Operations Manager 2012 R2 also provides web application probing from the inside and globally via Global Service Monitoring

<http://blogs.technet.com/b/cbernier/archive/2014/01/10/monitoring-your-unix-linux-servers-with-system-center-operations-manager-2012.aspx>

QUESTION 133 Drag and Drop Questions You need to prepare the infrastructure to meet the software update requirement. Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Create an automatic deployment rule on NWT-SCCM01.	
Add the software update point site system role to NWT-WSUS01.	
Install the WSUS administration console on NWT-WSUS01.	
Install Configuration Manager on NWT-WSUS01.	
Add the software update point site system role to NWT-SCCM01.	
Create an automatic deployment rule on NWT-WSUS01.	

Answer:

Actions	Answer Area
Create an automatic deployment rule on NWT-SCCM01.	Install the WSUS administration console on NWT-SCCM01.
Add the software update point site system role to NWT-WSUS01.	
Install the WSUS administration console on NWT-SCCM01.	Add the software update point site system role to NWT-SCCM01.
Install Configuration Manager on NWT-WSUS01.	
Add the software update point site system role to NWT-SCCM01.	Create an automatic deployment rule on NWT-SCCM01.
Create an automatic deployment rule on NWT-WSUS01.	

QUESTION 134Hotspot QuestionYou need to identify the minimum number of Operations Manager components required to implement network device monitoring.What should you identify? To answer, select the appropriate numbers in the answer area.

Answer: **Answer Area**

Discovery rules:	<div>0</div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>10</div>
Run As Accounts:	<div>0</div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>10</div>
Resource pools for network device monitoring:	<div>0</div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>10</div>

QUESTION 135You need to recommend a management pack template to monitor the web applications that run on the Windows servers.Which management pack template should you recommend? A. Web Application Transaction MonitoringB. .NET Application Performance MonitoringC. TCP PortD. Process Monitoring Answer: A !!!RECOMMEND!!! 1.|2017 New Version 70-246 Exam Dumps (PDF & VCE) 224Q&As Download:<http://www.braindump2go.com/70-246.html> 2.|2017 New Version 70-246

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