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2016 NEW UPDATED 70-246 Exam Questions from Microsoft Official Exam Center! Exam Code: 70-246 Exam Name: Monitoring and Operating a Private Cloud with System Center 2012 Certification Provider: Microsoft Corresponding Certifications: MCSE, MCSE: Private Cloud, MCSE: Private Cloud Windows Server 2008 Following skills will be measured in 70-246 certification exam: 1. Configure data center process automation (15%20%) 2. Deploy resource monitoring (20%25%) 3. Monitor resources (20%25%) 4. Configure and maintain service management (15%20%) 5. Manage configuration and protection (20%25%) PARTS OF: 2016 NEW 70-246 Exam Questions: QUESTION 181 Your company has a datacenter in Los Angeles. The datacenter contains a private cloud that is managed by using a System Center 2012 infrastructure. A server named VMM1 hosts the System Center 2012 Service Manager management server. A server named Server2 hosts the System Center 2012 Orchestrator management server. You plan to use a runbook named Book1 to update the status of Service Manager incidents. You need to ensure that you can create Book1, and then reference the runbook in Service Manager. What should you do? (Each correct answer presents part of the solution. Choose all that apply.) A. From the Service Manager Console, add an incident event workflow. B. From the Service Manager Shell, run the Set-SCDWJobSchedule cmdlet. C. From the Orchestrator Deployment Manager, register the Integration Pack for System Center Service Manager. D. From the Service Manager Console, create an Orchestrator connector. E. From the System Center 2012 Orchestrator Runbook designer, create a connection. F. From the Service Manager Shell, run the Enable-SCDWJobSchedule cmdlet. Answer: CDE Explanation: Install the integration pack for SCSM on Orchestrator and configure the connection settings (SCSM server name, User, Password) Create a new runbook First activity -> "Monitor Object" of SCSM integration pack -> Incident Class -> On Update -> Filter "Support Group" not equal "Tier 1" Add 6 "Send Email" activities -> 6 different recipients -> add the text in each mail body Link all 6 "Send Email" activities with the first "Monitor Object" activity On each link delete the default rule "On success" Add a new criteria -> Choose the "Support Group" from the data bus -> criteria of the first link "Support Group" equals "Tier 2" Do the same with the other Links and Support Groups. Check in and start the runbook <http://social.technet.microsoft.com/Forums/en/administration/thread/ea41a3a4-0b40-47ee-9ecc-a2ecab8794bf> To create an Orchestrator connector In the Service Manager console, click Administration. In the Administration pane, expand Administration, and then click Connectors. In the Tasks pane, under Connectors, click Create Connector, and then click Orchestrator connector. Perform these steps to complete the Orchestrator Connector Wizard: On the Before You Begin page, click Next. On the General page, in the Name box, type a name for the new connector. Make sure that Enable this connector is selected, and then click Next. On the Connection page, in the Server Information area, type the URL of the Orchestrator Web service, depending on which version of Orchestrator you are using: For Orchestrator Beta, type the URL of the Orchestrator Web service in the form of <http://<computer>:<port>/Orchestrator.svc>, where <computer> is the name of the computer hosting the web service and <port> is the port number where the web service is installed. (The default port number is 81.) For Orchestrator RC, type the URL of the Orchestrator Web service in the form of <http://<computer>:<port>/Orchestrator2012/Orchestrator.svc>, where <computer> is the name of the computer hosting the web service and <port> is the port number where the web service is installed. (The default port number is 81.) On the Connection page, in the Credentials area, either select an existing account or click New, and then do the following: In the Run As Account dialog box, in the Display name box, type a name for the Run As account. In the Account list, select Windows Account. Enter the credentials for an account that has rights to connect Orchestrator, and then click OK. On the Connection page, click Test Connection. Note Special characters (such as the ampersand [&]) in the User Name box are not supported. In the Test Connection dialog box, make sure that the message "The connection to the server was successful" appears, and then click OK. On the Connection page, click Next. On the Folder page, select a folder, and then click Next. On the Web Console URL page, type the URL for the Orchestrator web console in the form of <http://<computer>:port> (the default port number is 82), and then click Next. On the Summary page, make sure that the settings are correct, and then click Create. On the Completion page, make sure that you receive the message "Orchestrator connector successfully created," and then click Close. To validate the creation of an Orchestrator connector In the Connectors pane, locate the Orchestrator connector that you created. Review the Status column for a status of Finished Success. Note Allow sufficient time for the import process to finish if you are importing a large number of runbooks. In the Service Manager console, click Library. In the Library pane, expand Library, and then click Runbooks. Review the Runbooks pane, and note that your runbooks have been imported. <http://technet.microsoft.com/en-us/library/hh519779.aspx> The Integration Pack for System Center Service Manager is an add-in for Opalis Integration Server 6.3 that enables you to use System Center Service Manager to coordinate and use operational data in an existing IT environment comprised of service desk systems, configuration management systems,, and event monitoring systems,, including specifically BMC Remedy IT Service Management Suite, BMC

Atrium, and HP Service Manager 7 and HP Service Center 6.2. With this integration pack, you can also create workflows that interact with and transfer information to the integration packs for System Center Operations Manager, System Center Data Protection Manager, System Center Configuration Manager, and System Center Virtual Machine Manager. Opalis, a Microsoft Subsidiary, is committed to helping you protect your privacy, while delivering software that brings you the performance, power, and convenience you want. For more information, see the Opalis 6.3 Privacy Statement <http://go.microsoft.com/fwlink/?LinkID=202690> <http://technet.microsoft.com/en-us/library/gg464964.aspx>

QUESTION 182 Your company has a private cloud that contains a System Center 2012 infrastructure. The network contains a Service Manager infrastructure and an Orchestrator infrastructure. You plan to configure the private cloud to meet the following requirements: - Integrate runbooks to Service Manager requests. - Automate administration tasks by using runbooks. - Provide end users with the ability to perform administrative tasks. You need to configure the private cloud to meet the requirements. What should you do from Service Manager? A. Register the Orchestrator Integration Packs. B. Create an Exception Management Workflow. C. Register a data source. D. Select the sync folder for the Orchestrator connector. Answer: D Explanation: After importing into Orchestrator and setting up connections, you need to sync from Service Manager (make the run books available).

QUESTION 183 You use System Center 2012 R2 Service Manager to manage incident requests. You need to create a service level objective (SLO). Which three items should you include in the SLO? Each correct answer presents part of the solution. A. an email notification subscription B. a queue C. a calendar D. an incident request template E. a metric F. an email notification template Answer: B C E Explanation: In System Center 2012 ?Service Manager, you create a service level objective to create relationships between a queue and a service level, a calendar item and a time metric, and actions that occur before or after service level breaches. In order to create a service level objective, it is easier if you have already created or defined a calendar item and an SLA metric. Additionally, the service level objective that you create is linked to a queue. Reference: How to Create a Service Level Objective <https://technet.microsoft.com/en-us/library/hh519603.aspx>

QUESTION 184 Hotspot Question You manage a System Center 2012 R2 Operations Manager deployment. The deployment contains a server named Server1 that runs Windows Server 2012 R2. You discover an alert for Server1 generated by a monitor named Monitor1. Monitor1 does not implement on-demand detection. When you troubleshoot the cause of the alert, you discover that the issue causing the alert was resolved. You need to ensure that once you close the alert, an alert will be generated if the same issue reoccurs. What should you do before closing the alert? To answer, select the appropriate options in the answer area.



Answer:



Explanation: Recalculate Health - this forces the monitor to recalculate health, telling it not to wait until the next scheduled execution. State changes depending on the outcome of the health check. Using Health Explorer, you can reset the health state of an entity or recalculate the health of entity. Incorrect answers: Reset Health - if possible this will reset the monitor to healthy and close the alert. If the problem still exists the monitor will stay healthy until the next check. Only reset health for a monitor when you are sure that all issues have been resolved.

QUESTION 185 Hotspot Question You deploy System Center 2012 R2 Operations Manager to a server named Server1 that runs Windows Server 2012 R2. Your company has a public website that is hosted in Microsoft Internet Information Services (IIS). You need to use Operations Manager to monitor the availability of the public website from the United States, Europe, Asia, and Australia. What should you do on Server1? To answer, select the appropriate options in the answer area.





Explanation: *Box 1, box 2: Run the GSM (Global Service Monitor) installer package from a machine which has System Center Operations Manager 2012 SP1: it will install GSM management packs. In order to receive full information regarding Visual Studio Web Test results, you need to import the Alert Attachment MP (available in the installation image for OpsMgr 2012 SP1) and enable file attachments for alerts. * Box 3: Make sure Windows Identity Foundation is installed on your management server that is communicating with the cloud and everywhere the Operations Manager console is installed. Windows Identity Foundation is required. Incorrect: * Internet Information Services Hostable Web Core This feature allows you to program an application to serve HTTP requests by using core IIS functionality. * Simple TCP/IP Services supports the following TCP/IP services: Character Generator, Daytime, Discard, Echo and Quote of the Day. Simple TCP/IP Services is provided for backward compatibility and should not be installed unless it is required. * Management OData IIS Extension Management OData IIS Extension is a framework for easily exposing Windows PowerShell cmdlets through an ODATA-based web service that runs under IIS. to make the web service functional Reference: System Center Global Service Monitor: Getting Started

<http://blogs.technet.com/b/momteam/archive/2013/01/14/system-center-global-service-monitor-getting-started.aspx> QUESTION 186 Hotspot Question You have a System Center 2012 R2 deployment that contains the servers configured as shown in the following table.

Name	Configuration
Server1	System Center 2012 R2 Operations Manager
Server2	System Center 2012 R2 Operations Manager
Server3	System Center 2012 R2 Service Manager
Server4	SQL Server 2012

You deploy the Operations Manager agent to Server4. On Server1, you create a monitor and an alert view. You plan to create an automation workflow that will perform the following actions:- Open an incident in Service Manager when Operations Manager raises an alert.- After the incident is open, remediate the error that caused the alert.- Resolve the alert.- Close the incident. You need to configure the System Center 2012 environment to support the implementation of the planned workflow. On which server should you perform each action? To answer, select the appropriate options in the answer area.



Answer:



Explanation: Reference: [How to Create a System Center Operations Manager Connector](https://technet.microsoft.com/en-us/library/hh524325.aspx) QUESTION 187 You manage a System Center 2012 R2 deployment that

contains the servers configured as shown in the following table.

Name	Operating system	Configuration
Server3	Windows Server 2012 R2	Runbook server

You have a Microsoft Azure subscription. All three servers have the Azure PowerShell module installed. You need to ensure that you can run Azure PowerShell cmdlets from Runbook Tester. What should you do? A. From Server2, deploy the Integration Pack for Windows Azure to Server1. B. On Server1, add the Run.NET Script activity. Add the Import-Module Azure cmdlet to the first line of the script. C. On Server1, add the Run.NET Script activity. Invoke C:\Windows\System32\WindowsPowerShell\v1.0\PowerShell.exe in the first line of the script. D. From Server2, deploy the integration pack for Representational State Transfer (REST) to Server1. Answer: D Explanation: The Integration Pack for Windows Azure is an add-on for Orchestrator in System Center 2012 Service Pack 1 (SP1) that enables you to automate Windows Azure operations related to certificates, deployments, cloud services, storage, and virtual machines using the '2012-03-01' version of the Windows Azure Service Management REST API. Reference: Windows Azure Integration Pack for Orchestrator in System Center 2012 SP1

<https://technet.microsoft.com/en-us/library/JJ721956.aspx> QUESTION 188 Your network contains a single Active Directory domain. The domain contains the servers configured as shown in the following table.

Name	Configuration
Server1	Configuration Manager
Server2	VMM

The domain contains a user account named Account1. You plan to implement an update baseline in VMM. From the Virtual Machine Manager console, you plan to add Server2 as an update server. VMM will use Account2 to manage WSUS. You need to identify the group to which you must add Account1 on Server2. The solution must use the principle of least privilege. Which group should you identify? A. Administrators B. Power Users C. WSUS Administrators D. Distributed COM Users Answer: C Explanation: Grant users permissions for WSUS console access. If users do not have appropriate permissions for the WSUS console, they receive an "access denied" message when trying to access the WSUS console. You must be a member of the Administrators group or the WSUS Administrators group on the server on which WSUS is installed in order to use the WSUS console. Reference: Cannot access the WSUS console [https://technet.microsoft.com/en-us/library/cc720470\(v=ws.10\).aspx](https://technet.microsoft.com/en-us/library/cc720470(v=ws.10).aspx) QUESTION 189 Hotspot Question You have a System Center 2012 R2 Configuration Manager deployment and a System Center 2012 R2 Virtual Machine Manager (VMM) deployment. All servers are Configuration Manager clients. You have a Windows Server Update Service (WSUS) server. Configuration Manager is configured to use WSUS for software updates. You need to implement a Windows Update deployment for all of the servers. The deployment must meet the following requirements: - Hyper-V hosts must be excluded from receiving software updates from Configuration Manager. - VMM must apply software updates to all of the Hyper-V hosts. - VMM must obtain updates from the WSUS server. - Administrative effort must be minimized. Which actions should you perform in VMM and which actions should you perform in Configuration Manager? To answer, select the appropriate options in the answer area.

Answer:

Answer Area

Add an update server: Configuration Manager VMM

Create an update baseline: Configuration Manager VMM

Set the assignment scope: Configuration Manager VMM

Create a collection: Configuration Manager VMM

Explanation: * To add a Windows Server Update Server to VMM1. In the VMM console, open the Fabric workspace. 2. On the Home tab, in the Add group, click Add Resources, and then click Update Server. The Add Windows Server Update Services Server dialog box opens. * Baseline, assignment scope VMM provides two sample built-in updates baselines that you can use to apply security updates and critical updates to the computers in your VMM environment. Before you can use a baseline, you must specify

an assignment scope which contains the host groups, host clusters, individual managed computers, or (as of System Center 2012 R2) infrastructure servers that the baseline is applied to.* Create collections in System Center 2012 Configuration Manager to represent logical groupings of users or devices.Reference: How to Add an Update Server to VMM

<https://technet.microsoft.com/en-us/library/gg675116.aspx> Reference: How to Configure Update Baselines in VMM

<https://technet.microsoft.com/en-us/library/gg675110.aspx> 2016 NEW 70-246 Exam Questions and 70-246 Exam Dumps Full

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