

Braindump2go Microsoft 70-246 Practice Exam Questions Guarantee Your Microsoft 70-246 Real Test Totally Success(1-10)

QUESTION 1 Your company has a private cloud that contains two Active Directory forests named contoso.com and adatum.com. The contoso.com network and the adatum.com network are separated by a firewall. No trusts exist between the forests. You deploy System Center 2012 Operations Manager to adatum.com. You install agents on 100 servers in both forests. You need to ensure that you can monitor all 100 servers. The solution must minimize the traffic between the two networks. What should you install? (Each correct answer presents part of the solution. Choose all that apply.)

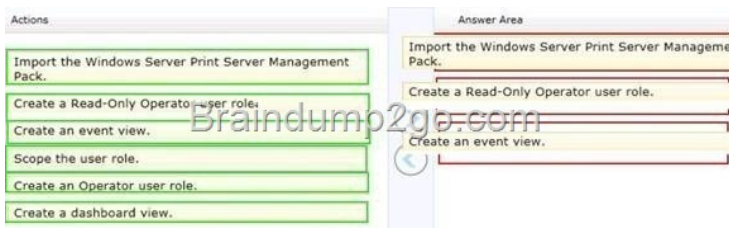
A. A server certificate on the gateway server in contoso.com
B. A gateway server in adatum.com
C. A server certificate on the gateway server in adatum.com
D. Client certificates on all of the servers in adatum.com
E. A gateway server in contoso.com
F. A server certificate on the management server in adatum.com
G. Client certificates on all of the servers in contoso.com

Answer: AEF

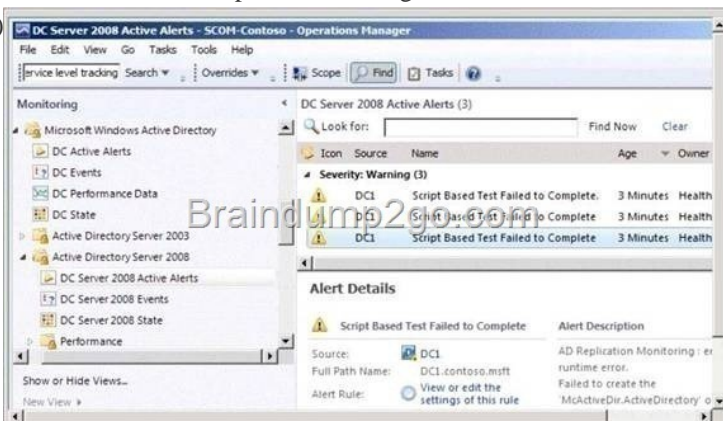
QUESTION 2 Your company has a private cloud that is managed by using a System Center 2012 Operations Manager infrastructure. You need to ensure that members of a group named Group1 can resolve printing alerts by using the Operations Manager console. The solution must minimize the number of Operations Manager permissions assigned to Group1. 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:



QUESTION 3 Your network contains an Active Directory domain named contoso.com. The domain contains a domain controller named DC1 and a server named Server1. You install the management server role on Server1. You install the Operations Manager agent on DC1. You run the Operations Manager console and discover the active alerts shown in the exhibit. (Click the Exhibit button.)



You need to resolve the active alerts. What should you do?

A. On DC1, install MOMADAdmin.exe.
B. On Server1, install OomADs.msi.
C. On DC1, Install OomADs.msi.
D. On Server1, install MOMADAdmin.exe.

Answer: C

QUESTION 4 Your company has a private cloud that contains a Microsoft ASP.NET application. The application is hosted by Internet Information Services (IIS) on a server named Server1. The application is accessed by using multiple URLs. You configure a watcher node on a server named Server2. You need to ensure that an alert is generated each time the watcher node receives an HTTP error of 400 or more. The solution must ensure that the cause of the alert is captured. Which type of monitor should you create from the Operations

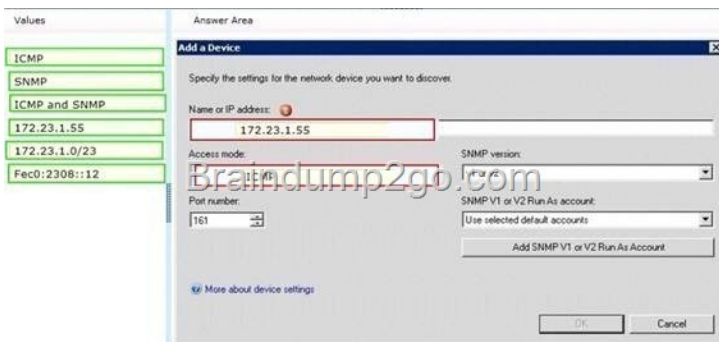
Manager console? A. Windows ServiceB. ProcessC. Web Application Transaction MonitoringD. TCP Port Answer: C
 QUESTION 5Your company has a private cloud that is managed by using a System Center 2012 Operations Manager infrastructure. The network contains three devices. The devices are configured as shown in the following table.

Device name	Type
Router1	SNMPv1
Router2	SNMPv1
Switch1	SNMPv2c

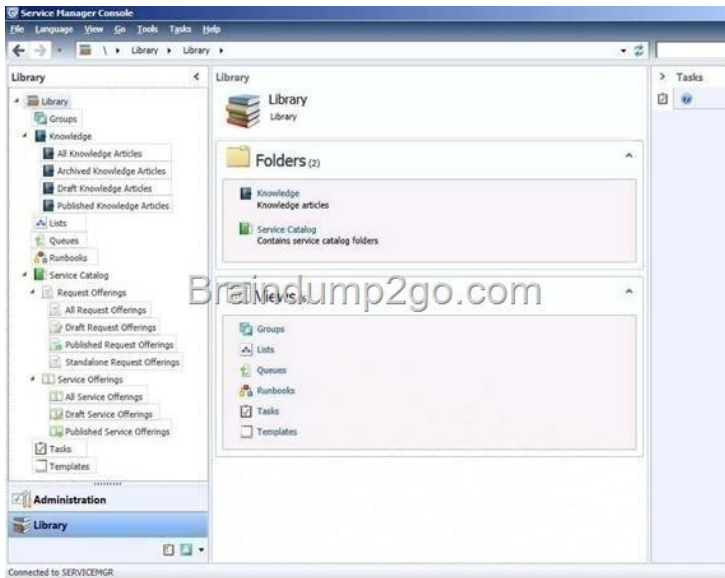
You need to ensure that Operations Manager can discover all of the devices. What should you do? A. From the Operations Manager console, create one group and set the group to Dynamic Members.B. From the Operations Manager console, create two Run As Accounts.C. From the Operations Manager Shell, run the Set-SCOMUserRole cmdlet.D. From the Operations Manager Shell, run the Enable-SCOMDiscovery cmdlet. Answer: B
 QUESTION 6Your company has a private cloud that is managed by using a System Center 2012 infrastructure. You have a web application named WebApp1 that is hosted in another datacenter. The datacenter is not part of the private cloud. You need to ensure that Service Manager incidents are generated automatically when WebApp1 is unavailable. What should you create? A. a Service Level Tracking objectB. an event ruleC. a synthetic transaction D. a service offering Answer: C
 QUESTION 7Your company has a private cloud that is managed by using a System Center 2012 Operations Manager infrastructure. The infrastructure contains a management server named Server1. The network contains two subnets named Subnet1 and Subnet2. The two subnets are separated by a firewall that prevents SNMP communications. Server1 is located on Subnet1. A switch named Switch1 is located on Subnet2.Switch1 has the following configurations:- Network ID: 172.23.1.0/23- IPv4 address: 172.23.1.55- IPv6 address: fec0:2308::12You need to discover Switch1.What should you configure from the Computer and Device Management Wizard? To answer, drag the appropriate values to the correct locations in the answer area. (Each value may be used once, more than once, or not at all.)



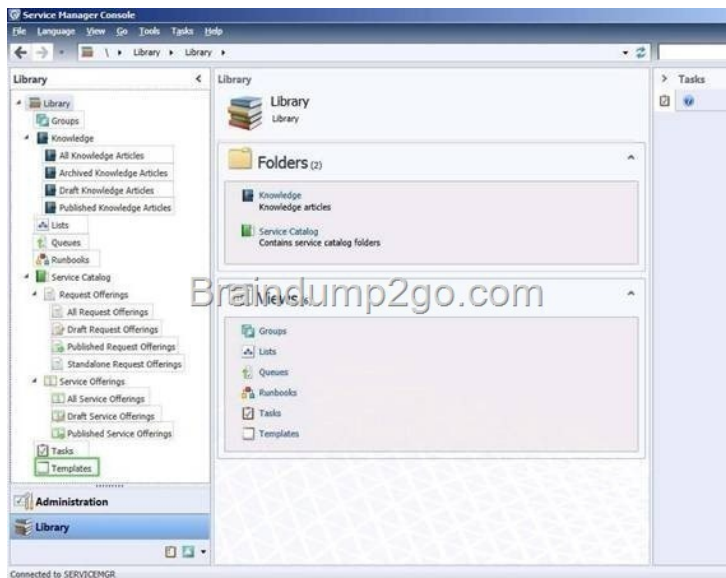
Answer:



QUESTION 8Your company has a private cloud that is managed by using a System Center 2012 Operations Manager infrastructure. The private cloud has a connection to a partner company. The connection uses a router named Router1. Router1 is owned by the partner company. The partner company's security policy states that only partner company network administrators can access the configuration information of the partner company's network devices. You need to monitor the availability of Router1. The solution must meet the security policy requirement. Which access mode should you configure to discover Router1? A. ICMPB. SNMPv3C. SNMPv1 and SNMPv2D. ICMP, SNMPv1, and SNMPv2E. ICMP and SNMPv3 Answer: A
 QUESTION 9Your company has a private cloud that contains a System Center 2012 Service Manager infrastructure. You create an incident template as shown in the exhibit. (Click the Exhibit button.) You need to add SMS as an available source in the incident template. What should you configure? To answer, select the appropriate configuration in the answer area.



Answer:



QUESTION 10 Your company has a private cloud that is managed by using a System Center 2012 infrastructure. The company defines the Service Level Agreement (SLA) for a web application as 99 percent uptime. You need to create service level objectives (SLOs) that meet the SLA requirement. Which object or objects should you create from the Service Manager Console? (Each correct answer presents part of the solution. Choose all that apply.)

A. a queue
B. a connector
C. a channel
D. a calendar
E. a metric
F. a subscription

Answer: ADE
Explanation: In SCSSM 2012 the Service Level Management offers a great opportunity to implement SLAs for different IT management processes. With the four components of SLA management you can build your own complex SLAs: Queues -> Which work items are covered in the SLA
Calendar -> The service hours of an SLA
Metrics -> What is measured in the SLA
Service Level Objective -> Target of the SLA

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