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# 70-473

Designing and Implementing Cloud Data  
Platform Solutions

DEMO

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## QUESTION 1

Your company deploys System Center 2012 R2 Operations Manager.

A network administrator deploys the Operations Manager agent to all of the internal servers that run Windows Server, and then configures notifications to be sent by email to several departmental groups.

Two days later, a network administrator opens the Operations Manager console and discovers hundreds of alerts.

The administrator closes all of the alerts in the console.

You need to change the resolution state of the alerts that were closed.

What should you do first?

- A. From the Reporting workspace, select Microsoft Generic Report Library, and then select Alerts.
- B. From the Authoring workspace, select Rules, and then set the scope to View all targets.
- C. From the My Workspace workspace, create a new alert view.
- D. From the Administration workspace, create a notification subscription.

**Answer: C**

## QUESTION 2

Your company has a private cloud that contains a System Center 2012 R2 infrastructure. You run applications virtually by using Hyper-V hosts. Each application has a dedicated virtual machine on a Hyper-V host.

The Microsoft Monitoring Agent is deployed to all physical servers. Currently, all of the physical servers are monitored for memory, CPU, and disk space use.

You need to monitor the memory, CPU, and disk space use of each application server.

What should you do?

- A. Deploy the Microsoft Monitoring Agent to each virtual machine.
- B. Configure a new notification subscription for each Hyper-V host.
- C. Deploy the Configuration Manager client to each virtual machine.
- D. Configure a new channel for each virtual machine.

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**Answer: A**

**QUESTION 3**

Your network contains an Active Directory domain named contoso.com. The domain contains a domain controller named DC1 and member servers named Server1 and Server2. Server1 has System Center 2012 R2 Operations Manager installed. Server2 has System Center 2012 R2 Orchestrator installed. Orchestrator has the System Center Integration Pack for System Center 2012 R2 Operations Manager installed.

In Operations Manager, you have a monitor named Monitor1 that triggers an alert named Alert1. You need to ensure that when Alert1 is triggered, a custom runbook starts.

Which two actions should you perform from Orchestrator? Each correct answer presents part of the solution.

- A. Configure a filter of PrincipalName equals Alert1.
- B. Configure a filter of MonitorObjectName equals Monitor1.
- C. Add the Get Alert activity.
- D. Add the Monitor Alert activity and configure triggers for the alert.
- E. Configure a filter of Name equals Alert1.

**Answer: BD**

**QUESTION 4**

Your company has a private cloud that is managed by using a System Center 2012 Operations Manager infrastructure.

The network contains several routers and switches.

You open the Network Devices view and discover that a switch is in a critical state.

You need to identify the availability of the switch during the past seven days. The solution must also ensure that you can review which servers are connected to the switch.

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What should you use?

- A. The Network Node Dashboard
- B. A diagram view
- C. The Network Vicinity Dashboard
- D. A state view

**Answer: A**

#### **QUESTION 5**

Your company has a private cloud that is managed by using a System Center 2012 Orchestrator, System Center 2012 Operations Manager, and System Center 2012 Service Manager infrastructure.

You discover that a service on a server repeatedly stops.

You need to configure a solution to remediate the recurring issue automatically.

What should you do?

- A. From Service Manager, configure an incident event workflow.
- B. From Operations Manager, create a monitor.
- C. From Service Manager, create an incident template.
- D. From Operations Manager, configure the CI connector.

**Answer: B**

#### **QUESTION 6**

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.