



AZ-204^{Q&As}

Developing Solutions for Microsoft Azure

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**QUESTION 1****HOTSPOT**

You need to ensure that validation testing is triggered per the requirements.

How should you complete the code segment? To answer, select the appropriate values in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

```
var event = getEvent();
if (event.eventType === 'ImagePushed'
    && event.data.target === 'contentanalysiservice'
    && event.topic.contains('contosoimages'))
{
    startValidationTesting();
}
```

Correct Answer:



Answer Area

```
var event = getEvent();
if (event.eventType === '
    ImagePushed
    RepositoryItem
    ImageDeployed
    RepositoryUpdated
    && event.data.target.
    aci
    image
    service
    repository
    && event.
    topic
    service
    repository
    imageCollection
    {
        startValidationTesting();
    }
```

Box 1: RepositoryUpdated

When a new version of the ContentAnalysisService is available the previous seven days of content must be processed with the new version to verify that the new version does not significantly deviate from the old version.

Box 2: service

Box 3: imageCollection

Reference: <https://docs.microsoft.com/en-us/azure/devops/notifications/oob-supported-event-types>

QUESTION 2

Your company has an Azure Kubernetes Service (AKS) cluster that you manage from an Azure AD-joined device. The cluster is located in a resource group.

Developers have created an application named MyApp. MyApp was packaged into a container image.

You need to deploy the YAML manifest file for the application.

Solution: You install the Azure CLI on the device and run the `kubectl apply myapp.yaml` command.



Does this meet the goal?

A. Yes

B. No

Correct Answer: A

kubectl apply -f myapp.yaml applies a configuration change to a resource from a file or stdin.

Reference: <https://kubernetes.io/docs/reference/kubectl/overview/> <https://docs.microsoft.com/en-us/cli/azure/aks>

QUESTION 3

HOTSPOT

You need to implement event routing for retail store location data.

Which configuration should you use?

Hot Area:

Event data	Configuration
Source	<div><div></div><div>Azure Blob Storage</div><div>Azure Event Grid</div><div>Azure Service Bus</div><div>Azure Event Hub</div></div>
Receiver	<div><div></div><div>Azure Event Grid</div><div>Azure Event Hub</div><div>Azure Service Bus</div><div>Azure Blob Storage</div></div>
Handler	<div><div></div><div>Azure Function App</div><div>Azure Logic App</div><div>Azure Event Grid</div><div>Azure Blob Storage</div></div>

Correct Answer:



Event data	Configuration
Source	<div>▼</div> <div>Azure Blob Storage</div> <div>Azure Event Grid</div> <div>Azure Service Bus</div> <div>Azure Event Hub</div>
Receiver	<div>▼</div> <div>Azure Event Grid</div> <div>Azure Event Hub</div> <div>Azure Service Bus</div> <div>Azure Blob Storage</div>
Handler	<div>▼</div> <div>Azure Function App</div> <div>Azure Logic App</div> <div>Azure Event Grid</div> <div>Azure Blob Storage</div>

QUESTION 4

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You develop Azure solutions.

You must grant a virtual machine (VM) access to specific resource groups in Azure Resource Manager.

You need to obtain an Azure Resource Manager access token.

Solution: Use the Reader role-based access control (RBAC) role to authenticate the VM with Azure Resource Manager.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

Instead run the Invoke-RestMethod cmdlet to make a request to the local managed identity for Azure resources endpoint.

Reference: <https://docs.microsoft.com/en-us/azure/active-directory/managed-identities-azure-resources/tutorial-windows-vm-access-arm>

QUESTION 5

A company uses Azure SQL Database to store data for an app. The data includes sensitive information.

You need to implement measures that allow only members of the managers group to see sensitive information.



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

NOTE: Each correct selection is worth one point.

- A. Include the managers group.
- B. Exclude the managers group.
- C. Exclude the administrators group.
- D. Navigate to the following URL: PUT <https://management.azure.com/subscriptions/00000000-1111-2222-3333-444444444444/resourceGroups/rg01/providers/Microsoft.Sql/servers/server01/databases/customers/transparentDataEncryption/current?api-version=2014-04-01>
- E. Run the following Azure PowerShell command: `New-AzureRmSqlDatabaseDataMaskingRule -SchemaName "dbo" -TableName "customers" -ColumnName "ssn" -MaskingFunction "Default"`

Correct Answer: BE

Dynamic data masking helps prevent unauthorized access to sensitive data by enabling customers to designate how much of the sensitive data to reveal with minimal impact on the application layer.

SQL users excluded from masking - A set of SQL users or AAD identities that get unmasked data in the SQL query results. Note: The `New-AzureRmSqlDatabaseDataMaskingRule` cmdlet creates a data masking rule for an Azure SQL database. References:

<https://docs.microsoft.com/en-us/powershell/module/azurerm.sql/new-azurermSqlDatabaseDataMaskingRule?view=azurerm-6.13.0>

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