



# 70-532<sup>Q&As</sup>

Developing Microsoft Azure Solutions

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**QUESTION 1**

Which statements are true of Storage Analytics Logging? (Choose Two.)

- A. Logs are stored in the same storage account where they are enabled and are measured as part of your storage quota.
- B. Logs can have duplicate entries.
- C. Logs cannot be deleted.
- D. You can log all read, write, and delete requests to blobs, queues, and tables in a storage account.

Correct Answer: BD

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**QUESTION 2**

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

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

You administer an Azure environment that includes six Azure Resource Manager (ARM) virtual machines (VMs) that support development. The development team uses Azure SQL databases and Azure Queues for application storage. All

Azure resources are grouped within a single subscription and resource group.

You need to reduce the recurring monthly Azure costs without degrading server performance. You must minimize the administrative effort involved.

What should you do?

- A. Configure an auto-shutdown schedule for each VM by using the Azure Portal.
- B. Update the development environment to use Azure Table storage.
- C. Create an Azure Automation runbook that compresses unused virtual hard disk (VHD) files daily.
- D. Create an Azure PowerShell script that backs up and deprovisions all Azure SQL databases daily.

Correct Answer: A

You can set any ARM-based Virtual Machines to auto-shutdown with a few simple clicks. This was a feature originally available only to VMs in Azure DevTest Labs: your self-service sandbox environment in Azure to quickly create Dev/Test environments while minimizing waste and controlling costs. In case you haven't heard it before, the goal for this service is to solve the problems that IT and development teams have been facing: delays in getting a working environment, time-consuming environment configuration, production fidelity issues, and high maintenance cost. It has been helping our customers to quickly get "ready to test" with a worry-free self-service environment.



References: <https://azure.microsoft.com/en-us/blog/announcing-auto-shutdown-for-vms- using-azure-resource-manager/>

### QUESTION 3

You need to choose an Azure storage service solution. Which solution should you choose?

- A. Queue storage
- B. Blob storage
- C. File storage
- D. Table storage

Correct Answer: C

### QUESTION 4

You need to implement the SendMessagesAsync method in the QueueManager class.

How should you complete the relevant code? To answer, select the appropriate code segment from each list in the answer area.

Hot Area:


**Answer Area**

```
public async Task SendMessageAsync(EventPayment eventPayment)
{
    var queue = _queueClient.GetQueueReference(PaymentQueueName);
    await queue.CreateIfNotExistsAsync();

    await queue.ClearAsync();
    queue.EncodeMessage = true;
    var eventPaymentMessage = new XmlSerializer(typeof(EventPayment)).Serialize(eventPayment);
    var eventPaymentMessage = JsonConvert.SerializeObject(eventPayment);

    await queue.PeekMessageAsync();
    queue.Metadata.Add("message", eventPaymentMessage);
    var message = new CloudQueueMessage(eventPaymentMessage);
    var message = CloudConfigurationManager.GetSetting("eventPaymentMessage");

    queue.AddMessage(message);
    queue.DeleteMessage(message);
    await queue.AddMessageAsync(message);
    await queue.DeleteMessageAsync(message);
}
```



Correct Answer:




**Answer Area**

```
public async Task SendMessageAsync(EventPayment eventPayment)
{
    var queue = _queueClient.GetQueueReference(PaymentQueueName);
    await queue.CreateIfNotExistsAsync();

    await queue.ClearAsync();
    queue.EncodeMessage = true;
    var eventPaymentMessage = new XmlSerializer(typeof(EventPayment)).Serialize(eventPayment);
    var eventPaymentMessage = JsonConvert.SerializeObject(eventPayment);

    await queue.PeekMessageAsync();
    queue.Metadata.Add("message", eventPaymentMessage);
    var message = new CloudQueueMessage(eventPaymentMessage);
    var message = ConfigurationManager.GetSetting("eventPaymentMessage");

    queue.AddMessage(message);
    queue.DeleteMessage(message);
    await queue.AddMessageAsync(message);
    await queue.DeleteMessageAsync(message);
}
```



#### QUESTION 5

You are developing a business-to-business (B2B) solution by using an Azure Logic App.

You plan to use the Enterprise Integration Pack to allow the exchange of the X12 industry standard message format within your Logic App workflow. You start by creating a new Azure Resource Manager (ARM) resource group and Azure App

Service plan.

You need to create the B2B solution.

Which four 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.

Select and Place:



**Actions**

- Call the function from the Logic App by using an HTTP trigger.
- Create an integration account and the Logic App in the Azure Portal.
- Create the Azure Function app.
- Add a new function in the Azure Function app.
- Add partners, schemas, certificates, maps, and agreements.
- In your Logic App, use the partners, schemas, certificates, maps, and agreements.
- Link the Logic App to the integration account.

**Answer area**



Correct Answer:

**Actions**

- Call the function from the Logic App by using an HTTP trigger.
- 
- Create the Azure Function app.
- Add a new function in the Azure Function app.
- 
- 
- 

**Answer area**

- Create an integration account and the Logic App in the Azure Portal.
- Add partners, schemas, certificates, maps, and agreements.
- Link the Logic App to the integration account.
- In your Logic App, use the partners, schemas, certificates, maps, and agreements.



**QUESTION 6**

A company would like to move an application to the cloud which resides on a single physical server in their datacenter. The server has two drives, one of which hosts operating system, and the other hosts the application data. The operating system has been showing errors recently and the application data was corrupted last Friday at 4:00PM. Data is backed up every day at 1:00PM. Which of the following would be the BEST option for migrating this application to the cloud?

A. Setup a server in the cloud, install an operating system, install the application and copy the data to the cloud server from last Friday's backup.



B. Setup a server in the cloud, install an operating system, install and configure the application and copy the data to the cloud server from last Thursday's backup.

C. Clone or P2V the server with both drivers to the cloud platform.

D. Clone or P2V the server with the application to the cloud platform and copy the operating system to the cloud server.

Correct Answer: A

Use the latest backup of the application data.

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### QUESTION 7

Your company is implementing an Intrusion Detection System (IDS). The IDS has the IP address 192.168.3.92. You plan to deploy the network by using Azure Resource Manager (ARM).

You need to ensure that all subnet traffic goes through the IDS.

How should you complete the JSON configuration code? To answer, drag the appropriate JSON segments to the correct location or locations. Each JSON segment 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.

Select and Place:



"Microsoft.Network/virtualNetworks"

"Microsoft.Network/routeTables"

"Microsoft.Network/networkSecurityGroups"

"VirtualAppliance"

"VirtualNetworkGateway"

"Internet"

...

Answer Area

```
{  
  "type" :   
  "name" : "IDS",  
  "apiVersion" : "2015-06-15",  
  "location" : "East US",  
  "properties" : {  
    "routes" : [  
      {  
        "name" : "IDSRT",  
        "properties" : {  
          "addressPrefix" : "192.168.0"  
          "nextHopType" :   
          "nextHopIpAddress" : "192.168.3.92"  
        }  
      }  
    ]  
  }  
}
```



Correct Answer:



"Microsoft.Network/virtualNetworks"

"Microsoft.Network/networkSecurityGroups"

"VirtualNetworkGateway"

"Internet"

....

### Answer Area

```
{  
  "type" : "Microsoft.Network/routeTables"  
  "name" : "IDS",  
  "apiVersion" : "2015-06-15",  
  "location" : "East US",  
  "properties" : {  
    "routes" : [  
      {  
        "name" : "IDSRT",  
        "properties" : {  
          "addressPrefix" : "192.168.0"  
          "nextHopType" : "VirtualAppliance"  
          "nextHopIpAddress" : "192.168.3.92"  
        }  
      }  
    ]  
  }  
}
```



### QUESTION 8

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

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 are administering an Azure environment for your company. You plan to deploy virtual machines (VMs) for a mobile application. You have the following requirements:

\*Ensure that all VMs use the Standard D3 size.

\*Ensure that at least two of the four servers must be available at all times.

\*Ensure that users of the application do not experience downtime or loss of connection.

You need to configure four VMs for application development.

Solution: Create two resource groups by using the Azure portal. Create four VMs. Assign two VMs to the first resource group and two to the second resource group.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

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#### QUESTION 9

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

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 need to implement the infrastructure for the Interaction Agents.

Solution: Create an Azure virtual machine (VM) scale set and use Azure Desired State Configuration (DSC) extension handler to install Service Fabric runtime.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

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#### QUESTION 10

You are developing a Windows console application that uses a third-party C++ library. The console application is designed to be run as an Azure WebJob that has authentication and authorization enabled.



You need to ensure that the console application can determine the current user identity.

What should you do?

- A. Perform an HTTP request to the /.auth/me endpoint.
- B. Call the System.Security.Principal.WindowsIdentity.GetCurrent() method.
- C. Read the X-MS-CLIENT-PRINCIPAL-NAME header.
- D. Read the identity from the UserName environment variable.

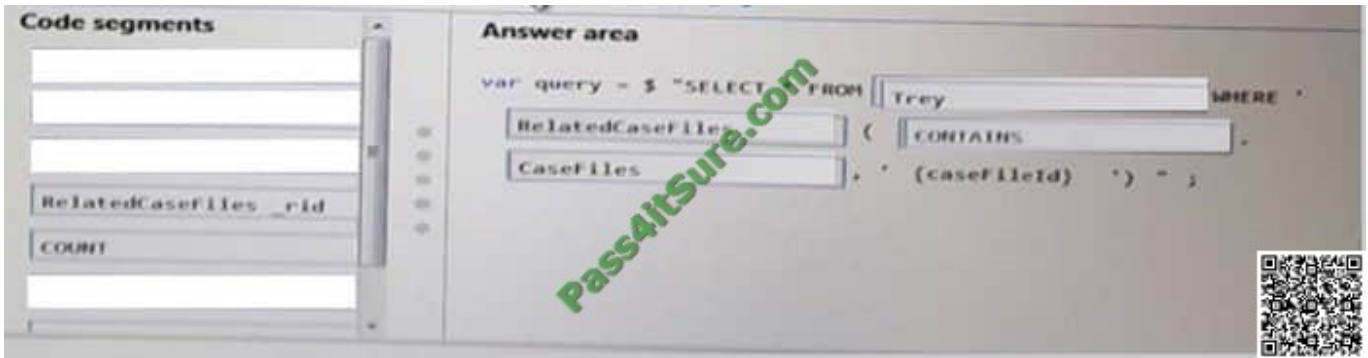
Correct Answer: C

### QUESTION 11

You need to add code at line CA17 to ensure that third party licenses are handled correctly when a case is closed. How should you complete the code segment?

Select and Place:

Correct Answer:



### QUESTION 12

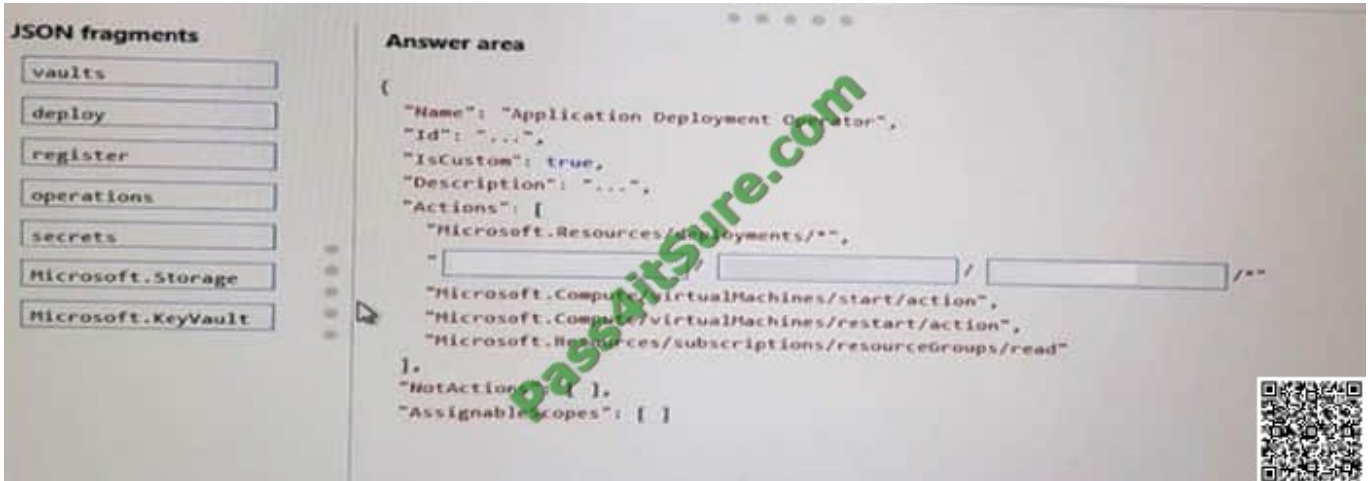
You are building a set of deployment scripts for an Azure application that will be used by developers. The application is deployed using Azure Resource Manager and requires a set of Parameters stored in Azure Key Vault during deployment.

Developers do not have permissions to view the contents of the Key Vault.

You need to ensure that developers can deploy the application.

What should you do?

Select and Place:



Correct Answer:



**JSON fragments**

- deploy
- secrets
- Microsoft.Storage
- Microsoft.KeyVault

**Answer area**

```
{
  "Name": "Application Deployment Operator",
  "Id": "...",
  "IsCustom": true,
  "Description": "...",
  "Actions": [
    "Microsoft.Resources/subscriptions/resourceGroups/*",
    "vaults register operations",
    "Microsoft.Compute/virtualMachines/start/action",
    "Microsoft.Compute/virtualMachines/restart/action",
    "Microsoft.Resources/subscriptions/resourceGroups/read"
  ],
  "NotActions": [ ],
  "AssignableScopes": [ ]
}
```

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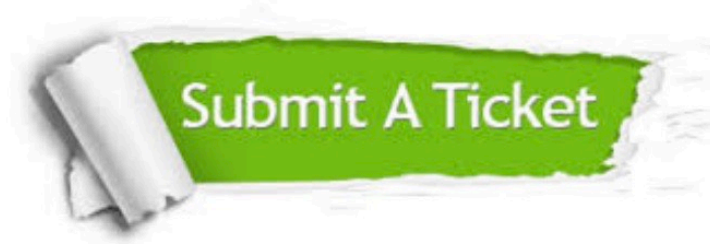
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