



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

Developing Microsoft Azure Solutions

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**QUESTION 1**

Which of the following statements are true about queuing messages?

- A. Storage queue messages have no size restrictions. The reason for using smaller message sizes is to increase throughput to the queue.
- B. Storage queue messages are limited to 64 KB.
- C. Storage queue messages are durable.
- D. The client application should save the message identifier returned after adding a message to a queue for later use.

Correct Answer: B

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**QUESTION 2**

You are building an ASP.NET Azure Web App that is built from source code on GitHub. Automatic deployment is used for integration testing. The web.config file has settings that are updated during development deployments by using a

TransformXml MSBuild task.

The settings in the web.config must be set to specific values during integration testing.

You need to ensure that the web.config is updated when the Web App is deployed to Azure.

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

- A. In Azure, add an app setting named SCM\_BUILD\_ARGS with the value /p:Environment=Integration.
- B. Add the integration setting and values to the ServiceDefinition.csdef and ServiceConfiguration.cscfg files.
- C. In Azure, create a new deployment slot named integration.
- D. Create an XML Document Transform XDT file named web.Integration.config that converts the values to the integration test values.
- E. In Azure, add a tag with the key Environment and the value Integration.

Correct Answer: CD

Explanation

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**QUESTION 3**

An application sends Azure push notifications to a client application that runs on Windows Phone, iOS, and Android devices.

Users cannot use the application on some devices. The authentication mechanisms that the application uses are the source of the problem.



You need to monitor the number of notifications that failed because of authentication errors.

Which three metrics should you monitor? Each correct answer presents part of the solution.

- A. Microsoft Push Notification Service (MPNS) authentication errors
- B. External notification system errors
- C. Apple Push Notification Service (APNS) authentication errors
- D. Channel errors
- E. Windows Push Notification Services (WNS) authentication errors
- F. Google Cloud Messaging (GCM) authentication errors

Correct Answer: ACF

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#### QUESTION 4

Your company has a main office and several branch offices.

You create an Azure subscription and you deploy several virtual machines. The virtual machines are located in multiple subnets.

You need to provide remote access to the virtual machines to five users in each office by using a VPN connection. The remote access connections will not require a VPN device nor a public-facing IP address in order to work.

Which three actions should you perform in sequence before you download the VPN client on each computer? 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

Create a site-to-site VPN.

Generate a self-signed root certificate and upload the certificate to Azure.

Create a point-to-site VPN.

Generate a self-signed computer certificate for each client computer and install the respective certificate on each client computer.

Deploy a VPN appliance to each office and download a configuration script for each appliance.

Generate a self-signed root certificate and install the certificate on each client computer.

## Answer Area



Correct Answer:



## Actions

Create a site-to-site VPN.

Deploy a VPN appliance to each office and download a configuration script for each appliance.

Generate a self-signed root certificate and install the certificate on each client computer.

## Answer Area

Generate a self-signed root certificate and upload the certificate to Azure.

Generate a self-signed computer certificate for each client computer and install the respective certificate on each client computer.

Create a point-to-site VPN.



### 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:

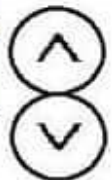
Actions

- 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.



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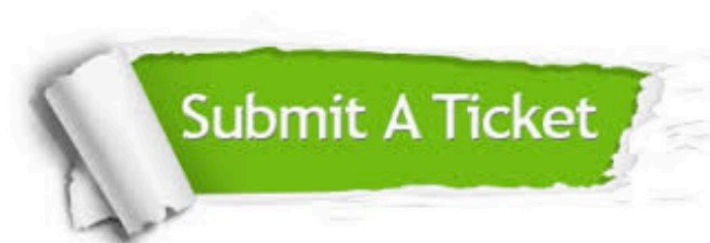
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