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QUESTION 51 Hotspot Question A company creates an Azure worker role to manage products. The number of customers who inquire about how many products are in inventory rapidly increases. You need to ensure that the worker role can scale to accommodate the increased workload. How should you complete the relevant code? To answer, select the appropriate option or options in the answer area.



Answer: Answer Area



QUESTION 52 You develop a web application that uses table storage in Azure. You create a storage account named Contoso that stores a table named CityPopulationData. The web application stores entities in this table. You need to query the table data by using OData. Which URL should you use? A. <http://contoso.table.core.windows.net/citypopulationdata> B. <http://contoso.table.core.windows.net/odata/citypopulationdata> C. <http://azurestorage.table.core.windows.net/contoso> D. <http://microsoft.table.core.windows.net/contoso> E. <http://azure.table.core.windows.net/contoso/citypopulationdata>

Answer: A

QUESTION 53 You connect to an existing service over the network by using HTTP. The service listens on HTTP port 80. You plan to create a test environment for this existing service by using an Azure virtual machine (VM) that runs Windows Server. The service must be accessible from the public Internet over HTTP port 8080. You need to configure the test environment. Which two actions should you take? Each correct answer presents part of the solution. A. Configure an endpoint to route traffic from port 8080 to port 80. B. Configure an endpoint to route traffic from port 80 to port 8080. C. Ensure that the public IP address is configured as a static IP address. D. Configure the Windows Server firewall to allow incoming and outgoing traffic on port 8080. E. Configure the Windows Server firewall to allow incoming and outgoing traffic on port 80. Answer: AE

QUESTION 54 Hotspot Question You are developing a messaging solution for a financial services company named Adatum. The solution must integrate an application named Enrollment and an application named Activation. The Enrollment application is used to enroll new customers. The Activation application is used to activate accounts for new customers. You need to ensure that each message that the Enrollment application sends is stored in a queue for ten minutes before the Activation application uses the message. How should you complete the relevant code? To answer, select the appropriate option or options in the answer area.

Answer Area

```

var address =
ServiceBusEnvironment.CreateServiceUri(
    "sb",
    "adftus.servicebus.windows.net/activate",
    string.Empty);
var ns = new
    NamespaceManager
    (ServiceBusNamespaceSettings);
{
    OperationTimeout =
        30
        30000
        (new TimeSpan(0, 30, 0));
};
ns.CreateQueue("ActivationQueue");
    
```

Answer: **Answer Area**

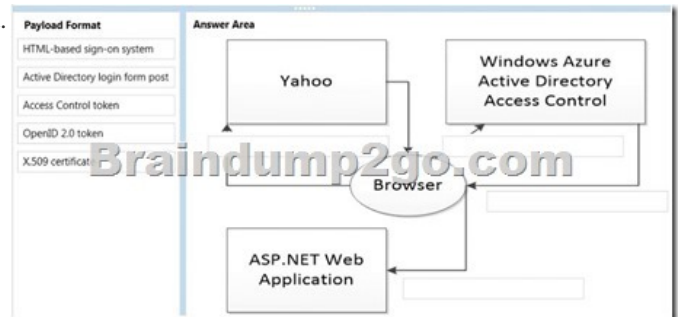
```

var address =
ServiceBusEnvironment.CreateServiceUri("sb",
    "adftus.servicebus.windows.net/activate",
    string.Empty);
var ns = new
    NamespaceManager
    (ServiceBusNamespaceSettings);
{
    OperationTimeout =
        30
        30000
        (new TimeSpan(0, 30, 0));
};
ns.CreateQueue("ActivationQueue");
    
```

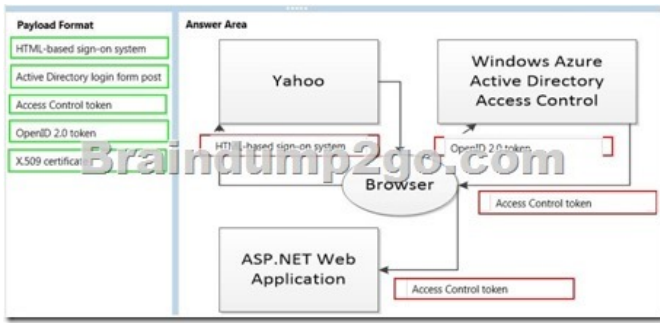
QUESTION 55An application sends Azure push notifications to a client application that runs on Windows Phone, iOS, and Android devices. Users cannot use the application on some devices. The authentication mechanisms that the application uses are the source of the problem. You need to monitor the number 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
Answer: ACF

QUESTION 56You deploy an application as a cloud service in Azure. The application consists of five instances of a web role. You need to move the web role instances to a different subnet. Which file should you update? A. Service definition B. Diagnostics configuration C. Service configuration D. Network configuration
Answer: C

QUESTION 57 Drag and Drop Question You are converting an existing ASP.NET web application to use the Azure Active Directory (AD) Access Control service for authentication. The application will authenticate users by using their Yahoo account credentials. You need to determine the correct payload for each stage of the authentication process. What should you do? To answer, drag the appropriate payload format to the correct location on the dialog box. Each payload format 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.



Answer:



QUESTION 58 You plan to deploy an application as a cloud service. The application uses a virtual network to extend your on-premises network into Azure. You need to configure a site-to-site VPN for cross-premises network connections. Which two objects should you configure? Each correct answer presents part of the solution. A. Dynamic routing gateway B. VPN gateway C. External-facing IPv6 address D. External-facing IPv4 address Answer: BD

QUESTION 59 Hotspot Question You have a WebJob object that runs as part of an Azure website. The WebJob object uses features from the Azure SDK for .NET. You use a well-formed but invalid storage key to create the storage account that you pass into the UploadDataToAzureStorage method. The WebJob object contains the following code segment. Line numbers are included for reference only.

```

01 void UploadDataToAzureStorage(CloudStorageAccount storageAccount,
02 string storageContainerName, string blobpath, string localpath)
03 {
04     CloudBlockBlob blockBlob = container.GetBlockBlobReference(blobpath);
05     CloudBlockBlob blockBlob = container.GetBlockBlobReference(blobpath);
06     blockBlob.UploadFromFile(localpath, FileMode.Open);
07 }
    
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Answer Area

- If the storage container does not already exist when the code runs, a file can still be uploaded successfully.
- If a transient fault occurs when the code segment on line 06 runs, the Azure SDK will attempt to upload the file again.
- The code segment at line 06 will fail when the code runs.

Answer: Answer Area

	Yes	No
If the storage container does not already exist when the code runs, a file can still be uploaded successfully.	<input type="radio"/>	<input checked="" type="radio"/>
If a transient fault occurs when the code segment on line 06 runs, the Azure SDK will attempt to upload the file again.	<input checked="" type="radio"/>	<input type="radio"/>
The code segment at line 06 will fail when the code runs.	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION 60 Drag and Drop Question You create a web application. You publish the source code of the web application to a GitHub repository by using Microsoft Visual Studio. You create a website by using the Azure management portal. You must continuously deploy the web application from the GitHub repository website to the Azure website. You need to deploy the source code of the web application. 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.

Actions	Answer Area
Select the repository and the branch from which to deploy the Azure website.	
Select GitHub as the source control method.	
Configure the Azure website to use the Always On option.	
In the Azure management portal, choose the option to set up deployment from source control.	
Sign in to GitHub by using your deployment credentials.	

Answer:

Actions	Answer Area
Select the repository and the branch from which to deploy the Azure website.	In the Azure management portal, choose the option to set up deployment from source control.
Select GitHub as the source control method.	Select GitHub as the source control method.
Configure the Azure website to use the Always On option.	Sign in to GitHub by using your deployment credentials.
In the Azure management portal, choose the option to set up deployment from source control.	Select the repository and the branch from which to deploy the Azure website.
Sign in to GitHub by using your deployment credentials.	

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