

[Sep-2016-NEW100% Success-Braindump2go 70-532 VCE and PDF 105q Instant Download[NQ57-NQ61

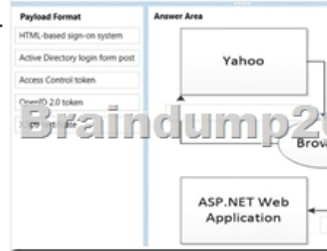
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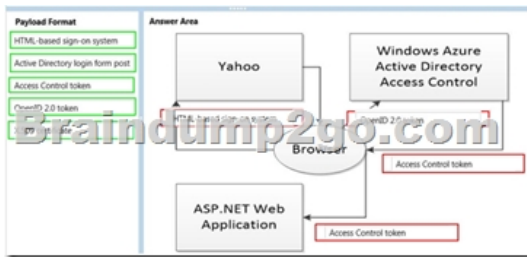
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QUESTION 57 Drag and Drop Question You are converting an existing ASP.NET web application to use the Azure Active Directory (AD) Access Control service for authentication. The application will authenticate users by using their Yahoo account credentials. 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.

Payload Format	Answer Area
HTTP Basic authentication	
HTTP Digest authentication	
OAuth 1.0	
OAuth 2.0	
OpenID	
SAML	
WS-Security	



Answer:



QUESTION 58You 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 59Hotspot 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,  
    string storageContainerName, string blobpath, string localpath)
```

```
01 void UploadDataToAzureStorage(CloudStorageAccount storageAccount,
02                                string storageContainerName, string blobpath, string localpath)
03 {
04     CloudBlobClient blobClient = storageAccount.CreateCloudBlobClient();
05     CloudBlobContainer container = blobClient.GetContainerReference(storageContainerName);
06     CloudBlockBlob blockBlob = container.GetBlockBlobReference(blobpath);
07     blockBlob.UploadFromFile(localpath, FileMode.Open);
08 }
```

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

Answer Area

Yes

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

Answer Area

	Yes	No
If the storage container does not already exist when the code runs, a file can still be uploaded to it.	<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

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 Area

Answer:

Actions

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 Area

In the Azure management portal, choose the option to set up deployment from source control.

Select **GitHub** as the source control method.

Configure the Azure website to use the **Always On** option.

Select the repository and the branch from which to deploy the Azure website.

QUESTION 61 A company creates an API and makes it accessible on an Azure website. External partners use the API occasionally. The website uses the Standard web hosting plan. Partners report that the first API call in a sequence of API calls occasionally takes longer than expected to run. Subsequent API calls consistently perform as expected. You need to ensure that all API calls perform consistently. What should you do? A. Configure the website to use the Basic web hosting plan. B. Enable Always On support. C. Configure the website to automatically scale. D. Add a trigger to the web.config file for the website that causes the website to recycle periodically. Answer: B !!!RECOMMEND!!! 1.Braindump2go |2016/09 New 70-532 Exam Dumps(PDF & VCE) 105Q&As Download:<http://www.braindump2go.com/70-532.html> 2.Braindump2go |2016/09 New 70-532 Exam Questions & Answers:
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