70-532^{Q&As}

Developing Microsoft Azure Solutions

Pass Microsoft 70-532 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/70-532.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

QUESTION 1

When using SaaS, the cloud computing vendor is responsible to maintain which of the following?

A. Client infrastructure

B. Client firewall

C. Updates and licenses.

D. Workstation OS version.

Correct Answer: C

QUESTION 2

Your team uses a proprietary source control product. You use FTP to manually deploy an Azure website.

You must move your source code from the proprietary source control product to a secure on-premises Git versioning system. Instead of deploying the website by using FTP, the website must automatically deploy to Azure each time

developers check-in source files.

You need to implement the new deployment strategy.

Which three 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:

Correct Answer:

Actions	Answer Area
In the Azure management portal, configure websites to support deployment from the local Git repository.	In the Azure management portal, configure websites to support deployment from the local Git repository.
In the Azure management portal, configure websites to support deployment from external repository sources.	Create the website and add it to the local Git repository.
In the Azure management portal, configure websites to support deployment from Microsoft Visual Studio Online.	Commit the website to Azure.
Commit the website to Azure.	
Create the website and add it to the local Git repository.	

QUESTION 3

You need to enable monitoring and diagnostic logging for the VMs.

Solution: Run the Azure PowerShell command Set-AzureRmDiagnosticSetting and include the resource identifier for the storage account and VM.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 4

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 are developing a new Azure Logic App. The Logic App requires a custom action to evaluate data from an internal, proprietary system. You create a custom ASP>NET Web API to retrieve data from the system and update the Logic App to

use the API.

The Logic App generates a timeout error when it requests data from the API.

You need to eliminate the timeout error and allow the Logic App to retrieve data by using the API.

What should you do?

A. Update the API to immediately return an HTTP '102 PROCESSING' response when a request is received and an HTTP '205 RESET CONTENT' response when the data is returned from the system.

B. Update the Logic App to use a new HTTPWebhook trigger to call out to the API's newlycreated subscribe and unsubscribe methods.

C. Update the API to immediately return an HTTP '202 ACCEPTED' response when a request is received and an '200 OK' response when the data is returned from the system.

D. Update the Logic App adding a wait action to include the interval object's unit and count properties set to valid values.

Correct Answer: C

QUESTION 5

You need to create the VM to replace the on-premises server.

Which three 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	Answer Area
Generalize the on-premises server by using the Sysprep utility. Create an Azure storage account. Create a container in the storage account.	
Connect Windows PowerShell to Azure, and upload the VHD.	
Use the Azure management portal to create a new VM.	
Create a new VHD.	

Correct Answer:

Actions	Answer Area
	Generalize the on-premises server by using the Sysprep utility. Create an Azure storage account. Create a container in the storage account.
	Connect Windows PowerShell to Azure, and upload the VHD.
	Use the Azure management portal to create a new VM.
Create a new VHD.	

To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

https://www.passapply.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket: