



70-533^{Q&As}

Implementing Microsoft Azure Infrastructure Solutions

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**QUESTION 1**

You manage an on-premises monitoring platform. You plan to deploy virtual machines (VMs) in Azure.

You must use existing on-premises monitoring solutions for Azure VMs. You must maximize security for any communication between Azure and the on-premises environment.

You need to ensure that Azure alerts are sent to the on-premises solution.

What should you do?

- A. Enable App Service Authentication for the VMs.
- B. Configure a basic authorization webhook.
- C. Deploy an HDInsight cluster.
- D. Configure a token-based authorization webhook.

Correct Answer: D

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 questions 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.

A company plans to use Operations Management Suite (OMS) to track changes within virtual machines (VMs).

The company required that data collection occur at least every 15 minutes.

You need to recommend a solution to monitor VMs which ensures that data collection occurs at least every 15 minutes.

Solution: Monitor files on Linux VMs.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: B

You can use the Change Tracking solution to easily identify changes in your environment. The solution tracks changes to Windows and Linux software, Windows and Linux files, Windows registry keys, Windows services, and Linux daemons.

Identifying configuration changes can help you pinpoint operational issues.



Changes to installed software, Windows services, Windows registry and files, and Linux daemons on the monitored servers are sent to the Log Analytics service in the cloud for processing.

References: <https://docs.microsoft.com/en-us/azure/log-analytics/log-analytics-change-tracking>

QUESTION 3

DRAG DROP

You manage an Azure Web Site named salessite1. You notice some performance issues with salessite1.

You create a new database for salessite1.

You need to update salessite1 with the following changes, in the order shown:

1.

Display the list of current connection strings.

2.

Create a new connection string named conn1 with a value of:

Server=tcp:sample1.database.windows.net,1433;

Database=NewDB;

User ID=User@sample1;

Password=Password1;

Trusted_Connection=False;

Encrypt=True;

Connection Timeout=30;.

3.

Download the application logs for analysis.

Which three xplat-cli commands should you perform in sequence? To answer, move the appropriate commands from the list of commands to the answer area and arrange them in the correct order.

Select and Place:




Command	Answer Area
<pre>site connectionstring show "conn1" "Server=tcp:sample1.database.windows.net,1433;Database=NewDB;User ID=User@sample1;Password=Password1;Trusted_Connection=False;Encrypt=True;Connection Timeout=30;" "SQLAzure" salessite1</pre>	
<pre>site log download salessite1</pre>	
<pre>site log tail salessite1</pre>	
<pre>site connectionstring show salessite1</pre>	
<pre>site connectionstring add "conn1" "Server=tcp:sample1.database.windows.net,1433;Database=NewDB;User ID=User@sample1;Password=Password1;Trusted_Connection=False;Encrypt=True;Connection Timeout=30;" "SQLAzure" salessite1</pre>	
<pre>site connectionstring list salessite1</pre>	

Correct Answer:



Command	Answer Area
<pre>site connectionstring show "conn1" "Server=tcp:sample1.database.windows.net,1433;Database=NewDB;User ID=User@sample1;Password=Password1;Trusted_Connection=False;Encrypt=True;Connection Timeout=30;" "SQLAzure" salessite1</pre>	<pre>site connectionstring list salessite1</pre>
<pre>site log tail salessite1</pre>	<pre>site connectionstring add "conn1" "Server=tcp:sample1.database.windows.net,1433;Database=NewDB;User ID=User@sample1;Password=Password1;Trusted_Connection=False;Encrypt=True;Connection Timeout=30;" "SQLAzure" salessite1</pre>
<pre>site connectionstring show salessite1</pre>	<pre>site log download salessite1</pre>



*

```
site connectionstring list
```

*

```
site connectionstring add
```

*

```
site log download
```

```
azure site log download websitename
```

This will download the log files for the website specified by websitename and save them to a log.zip file in the current directory.

Note:

Commands to manage your Website connection strings

```
site connectionstring list [options] [name]
```

```
site connectionstring add [options] [name]
```



site connectionstring delete [options] [name]

site connectionstring show [options] [name]

References: <http://azure.microsoft.com/en-us/documentation/articles/command-line-tools>

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 section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You plan to create a Content Delivery Network (CDN) in Azure that meets the following requirements:

Ensure that content can be preloaded into CDN endpoints.

Accept client requests that use HTTP or HTTPS.

Accept content from customized origin ports.

Minimize costs per gigabyte (GB) delivered.

You need to create the CDN profile and endpoint.

Solution: You create a CDN profile by using the Azure CDN Standard from Akamai SKU. You configure the profile to use a storage account endpoint.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

References: <https://docs.microsoft.com/en-us/azure/cdn/cdn-create-new-endpoint> <https://cdn.reviews/azure-review/>

QUESTION 5

A company plans to use Azure Active Directory (Azure AD) with Google Apps.

You add the Google Apps enterprise app to your Azure subscription and create the required user accounts.

You need to complete the single sign-on (SSO) configuration.

What should you do next?

A. Export the SAML signing certificate from Azure.

B. Add the Azure AD users to a security group to use by Google Apps.



C. Export the SAML signing certificate from Google Apps.

D. Assign an Azure AD Premium license to the Azure AD user accounts.

Correct Answer: B

References: <https://docs.microsoft.com/en-us/azure/active-directory/active-directory-saas-google-apps-tutorial>

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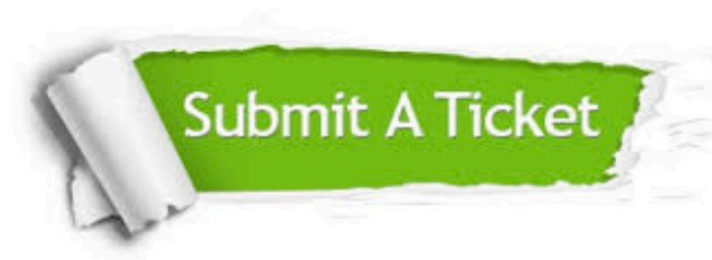
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