70-533^{Q&As}

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Implementing Microsoft Azure Infrastructure Solutions

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QUESTION 1

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:samplel.database.windows.net,1433;

Database=NewDB;

User ID=User@samplel;

Password=Passwordl;

Trusted_Connection=False;

Encrypt=True;

Connec tion 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
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	
site log download salessite1	
site log tail salessite1	
site connectionstring show salessite1	
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	
site connectionstring list salessite1	

Correct Answer:

Command	Answer Area
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	site connectionstring list salessite1
	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
site log tail salessite1	site log download salessite1
site connectionstring show salessite1	

*

 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 2

You are designing a Windows Azure web application.

The application will be accessible at a standard cloudapp.net URL. You need to recommend a DNS resource record type that will allow you to configure access to the application through a custom domain name.

Which type should you recommend?

A. A

B. CNAME

C. MX

D. SRV

Correct Answer: B

You can use either a CNAME record or an A record to map a custom DNS name to App Service.

We [Microsoft] recommend that you use a CNAME for all custom DNS names except a root domain

References: https://docs.microsoft.com/en-us/azure/app-service/app-service-web-tutorial-custom-domain

QUESTION 3

You have an application that needs to use single sign-on (SSO) between the company\\'s Azure Active Directory (Azure AD) and the on-premises Windows Server 2012 R2 Active Directory. You configure the application to use Integrated

Windows Authentication (IWA). You install an Application Proxy connector in the same domain as the server that is publishing the application.

You need to configure the published application in Azure AD to enable SSO.

What should you do?

A. Set the external authentication method to IWA.

B. Set the preauthenticated method to Pass through.

C. Set the internal authentication method to IWA.

D. Enable an access rule to require Multi-Factor Authentication.

Correct Answer: C

https://docs.microsoft.com/en-us/azure/active-directory/active-directory-application-proxy-sso-using-kcd

QUESTION 4

You are the administrator for your company's virtual environment.

The company is planning to deploy an e-commerce application that will experience random performance

fluctuations. The application must be able to scale to meet temporary needs and be idle when the needs

disappear.

You need to create automatic virtual machine (VM) scale sets to support the application.

In which order should you perform the actions? To answer, move all actions from the list of actions to the

answer area and arrange them in the correct order.

Select and Place:

Actions

- Create a network interface.
- Create a virtual network.
- Create storage accounts.
- Create a public IP address.
- Configure the scale set.

Answer Area

Correct Answer:

Actions

Answer Area

- Create storage accounts.
- Create a virtual network.
- Create a public IP address.
- Create a network interface.
- Configure the scale set.

References: https://docs.microsoft.com/en-us/azure/virtual-machine-scale-sets/virtual-machine-scalesets-windowsautoscale

QUESTION 5

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals.

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 has deployed web apps by using Azure Active Directory (Azure AD) Application Proxy. The company plans to enable multi-factor authentication for the web apps. All users have Microsoft Exchange Online email accounts using

Office 365.

You need to ensure that users in Azure AD and on-premises Active Directory Domain Services (AD DS) can authenticate with the web apps.

Solution: You deploy Office 365 Multi-Factor Authentication for Exchange Online.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

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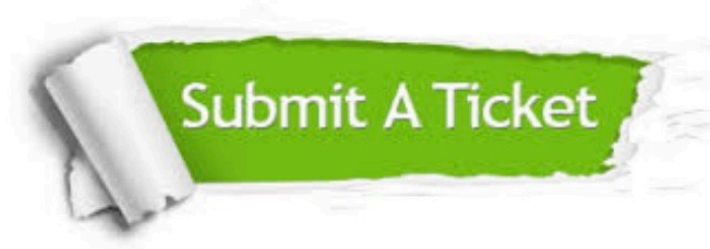Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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