70-473^{Q&As}

Designing and Implementing Cloud Data Platform Solutions

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QUESTION 1

You have a Microsoft Azure Database for MySQL server named SQLDB1.

Four database administrators manage SQLDB1.

You need to prevent any administrator from deleting the server that hosts SQLDB1.

Solution: You remove the Delete permission for SQLDB1 from the Azure portal.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Use the Delete lock instead.

References: https://blogs.msdn.microsoft.com/azuresqldbsupport/2017/06/19/protecting-deletions-of-azure-sql-resources/

QUESTION 2

DRAG DROP

You plan to create a database named DB1.

You need to ensure that all the data in DB1 is encrypted when the database is at rest.

Which four actions should you perform in sequence after you create DB1? 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
From the master database, run **CREATE MASTER KEY**.	
From the master database, run **CREATE CERTIFICATE cert1 WITH Subject = 'TDE Cert'**.	
From DB1, run **CREATE DATABASE ENCRYPTION KEY**.	
From DB1, run **CREATE CERTIFICATE cert1 WITH Subject = 'TDE Cert'**.	
From master database, run **CREATE DATABASE ENCRYPTION KEY**.	
From the master database, run **ALTER DATABASE DB1 SET ENCRYPTION ON**.	

Correct Answer:

Actions

From DB1, run **CREATE CERTIFICATE cert1 WITH Subject = 'TDE Cert'.**	
From master database, run **CREATE DATABASE ENCRYPTION KEY.**	

Answer Area

From the master database, run **CREATE MASTER KEY.**
From the master database, run **CREATE CERTIFICATE cert1 WITH Subject = 'TDE Cert'.**
From DB1, run **CREATE DATABASE ENCRYPTION KEY.**
From the master database, run **ALTER DATABASE DB1 SET ENCRYPTION ON.**

References: https://docs.microsoft.com/en-us/sql/relational-databases/security/encryption/transparent-data-encryption?view=sql-server-2017

QUESTION 3

HOTSPOT

Refer to Exhibit:

Name	IP address	IP subnet mask
Server1	10.10.50.20	255.255.255.0
Server2	10.10.50.21	255.255.255.0
Container1	172.16.1.100	255.255.255.0
Container2	172.16.1.101	255.255.255.0

Container1 hosts a website on port 8080.

You create a port mapping between port 8080 on Container1 and port 80 on Server1.

Which URL can you use to access the website from Server1, Server2, and Container2? To answer, select the appropriate options in the answer area.

Hot Area:

Answer Area   4 / 8

Server1:
- http://10.10.50.20:80 only
- http://10.10.50.20:8080 only
- http://172.16.1.100:80 only
- http://172.16.1.100:8080 only
- http://10.10.50.20:80 and http://172.16.1.100:8080
- http://10.10.50.20:8080 and http://172.16.1.100:80

Server2:
- http://10.10.50.20:80 only
- http://10.10.50.20:8080 only
- http://172.16.1.100:80 only
- http://172.16.1.100:8080 only
- http://10.10.50.20:80 and http://172.16.1.100:8080
- http://10.10.50.20:8080 and http://172.16.1.100:80

Server3:
- http://10.10.50.20:80 only
- http://10.10.50.20:8080 only
- http://172.16.1.100:80 only
- http://172.16.1.100:8080 only
- http://10.10.50.20:80 and http://172.16.1.100:8080
- http://10.10.50.20:8080 and http://172.16.1.100:80

Correct Answer:

Server1: https://10.10.50.20:8080 only

Server2: http://10.10.50.20:80 80 and http://172.166.1.100:80
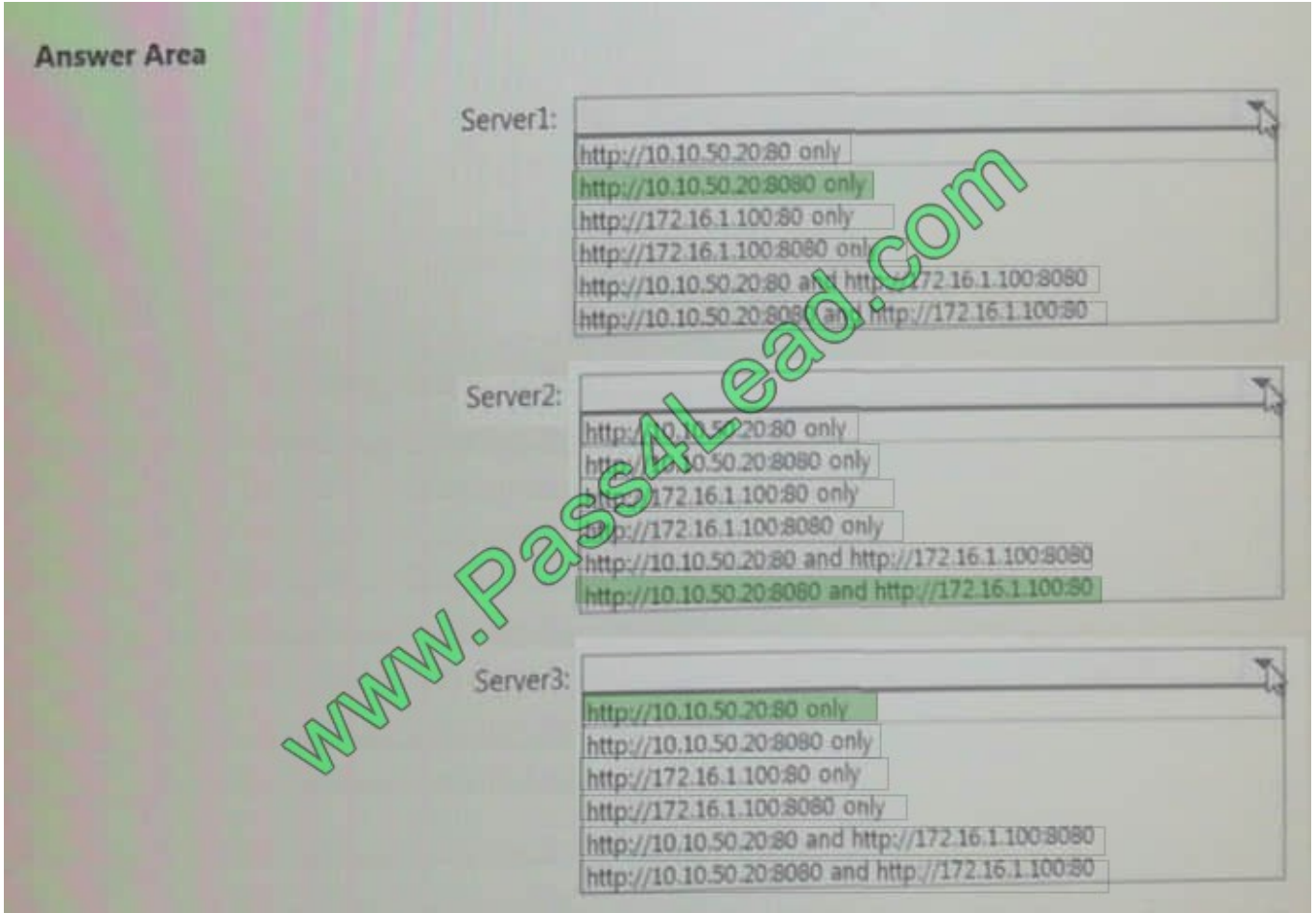
Server3: http://10.10.50.20:80 only

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. Determine whether the solution meets the stated goals.

In this section, you\'ll see one or more sets of questions with the same scenario and problem. Each question presents a unique solution to the problem, and you must determine whether the solution meets the stated goals. Any of the solutions

might solve the problem. It is also possible that none of the solutions solve the problem.

Once 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.

Your network contains an Active Directory domain named contoso.com. The domain contains a DNS server named Server1. All client computers run Windows 10.

On Server1, you have the following zone configuration.

ZoneName	ZoneType	IsAutoCreated	IsDsIntegrated	IsReverseLookupZone	IsSigned
_msdcs.contoso.com	Primary	False	True	False	False
adatum.com	Forwarder	False	False	False	
contoso.com	Primary	False	True	False	False
fabrikam.com	Primary	False	False	False	True
TrustAnchors	Primary	False	True	False	False

You have the following subnets defined on Server1.

Name	IPV4Subnet	IPV6Subnet
Subnet1	{10.0.0.0/24}	
Subnet2	{10.0.1.0/24}	
Subnet3	{192.168.15.0/24}	
Subnet4	{172.16.1.0/24}	

You need to prevent Server1 from resolving queries from DNS clients located on Subnet4. Server1 must resolve queries from all other DNS clients.

Solution: From windows PowerShell on Server1, you run the Add-DnsServerTrust Anchor cmdlet.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 5

Your network contains an Active Directory forest named contoso.com. You have an Active Directory Federation Services (AD FS) farm. The farm contains a server named Server1 that runs Windows Server 2012 R2.

You add a server named Server2 to the farm. Server2 runs Windows Server 2016.

You remove Server1 from the farm.

You need to ensure that you can use role separation to manage the farm.

Which cmdlet should you run?

A. Update-AdfsRelyingPartyTrust

B. Invoke-AdfsFarmBehaviorLevelRaise

C. Set-AdfsFarmInformation

D. Set-AdfsProperties

Correct Answer: B

AD FS for Windows Server 2016 introduces the ability to have separation between server administrators and AD FS service administrators.

After upgrading our ADFS servers to Windows Server 2016, the last step is to raise the Farm Behavior Level using the Invoke-AdfsFarmBehaviorLevelRaise PowerShell cmdlet.

To upgrade the farm behavior level from Windows Server 2012 R2 to Windows Server 2016 use the Invoke-ADFSFarmBehaviorLevelRaise cmdlet.

References: https://technet.microsoft.com/en-us/library/mt605334(v=ws.11).aspx

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