



70-534^{Q&As}

Architecting Microsoft Azure Solutions 2015

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QUESTION 1

You need to design a data storage strategy for each application.

In the table below, identify the strategy that you should use for each application. Make only one selection in each column.

Hot Area:

Strategy	Human Resources Application	Metrics Application
Create separate SQL databases on individual virtual machines and partition appropriately.	<input type="radio"/>	<input type="radio"/>
Migrate the existing SQL database to a larger virtual machine.	<input type="radio"/>	<input type="radio"/>
Migrate the existing data to Azure table storage in the cloud.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Strategy	Human Resources Application	Metrics Application
Create separate SQL databases on individual virtual machines and partition appropriately.	<input checked="" type="radio"/>	<input type="radio"/>
Migrate the existing SQL database to a larger virtual machine.	<input type="radio"/>	<input type="radio"/>
Migrate the existing data to Azure table storage in the cloud.	<input type="radio"/>	<input checked="" type="radio"/>

* Scenario:



/ HRApp

The company has a human resources (HR) application named HRApp that stores data in an on-premises SQL Server database.

The data must remain on-premises and cannot be stored in the cloud.

The human resources data is used by all business offices, and each office requires access to the entire database.

/ Metrics application

Data is stored on an on-premises SQL Server database, but this data should be moved to the cloud.

QUESTION 2

A company has a very large dataset that includes sensitive information. The dataset is over 30 TB in size.

You have a standard business-class ISP internet connection that is rated at 100 megabits/second.

You have 10 4-TB hard drives that are approved to work with the Azure Import/Export Service.

You need to migrate the dataset to Azure. The solution must meet the following requirements:

*

The dataset must be transmitted securely to Azure.

*

Network bandwidth must not increase.

*

Hardware costs must be minimized. What should you do?

A.

Prepare the drives with the Azure Import/Export tool and then create the import job. Ship the drives to Microsoft via a supported carrier service.

B.

Create an export job and then encrypt the data on the drives by using the Advanced Encryption Standard (AES). Create a destination Blob to store the export data.

C.

Create an import job and then encrypt the data on the drives by using the Advanced Encryption Standard (AES). Create a destination Blob to store the import data.

D.

Prepare the drives by using Sysprep.exe and then create the import job. Ship the drives to Microsoft via a supported carrier service.



Correct Answer: A

You can use the Microsoft Azure Import/Export service to transfer large amounts of file data to Azure Blob storage in situations where uploading over the network is prohibitively expensive or not feasible. References:
<http://azure.microsoft.com/en-gb/documentation/articles/storage-import-export-service/>

QUESTION 3

You need to configure Azure Security Center to assist the CSIRT team.

Which services should you implement? To answer, drag the appropriate Azure Security Center services to the correct key security area. Each service 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.

Select and Place:

Azure Security Center services

Security Roles and Access Controls
Security Policies and Recommendations
Data Collection and Storage
Ongoing Security Monitoring
Incident Response

Answer Area

Key security area

Area 1

Area 2

Area 3

Area 4

Area 5

Azure Security Center Service

Azure Security Center service

Azure Security Center service

Azure Security Center service

Azure Security Center service

Azure Security Center service

Correct Answer:



Azure Security Center services

Answer Area

Key security area

Area 1

Area 2

Area 3

Area 4

Area 5

Azure Security Center Service

Incident Response

Data Collection and Storage

Security Policies and Recommendations

Security Roles and Access Controls

Ongoing Security Monitoring

QUESTION 4



```
01 $ConfigurationData = @{
02   AllNodes = @(
03     @{NodeName = 'Server1';Role='Web'},
04     @{NodeName = 'Server2';Role='FileShare'}
05     @{NodeName = 'Server3';Role=@('FileShare','Web')}
06   )
07 }
08 configuration RoleConfiguration
09 {
10   param ($Roles)
11   switch ($Roles)
12   {
13     'FileShare'
14     {
15       WindowsFeature FileSharing
16       {
17         Name = 'FS-FileServer'
18       }
19     }
20     'Web'
21     {
22       WindowsFeature Web
23       {
24         Name = 'Web-Server'
25         Ensure = 'Absent'
26       }
27     }
28   }
29 }
30 configuration MyFirstServerConfig
31 {
32   node $allnodes.NodeName
33   {
34     WindowsFeature snmp
35     {
36       Name = 'SNMP-Service'
37     }
38     RoleConfiguration MyServerRoles
39     {
40       Roles = $Node.Role
41       DependsOn = '[WindowsFeature]snmp'
42     }
43   }
44 }
```

You use the Windows PowerShell Desired State Configuration (DSC) feature to configure your company\\s servers. Line numbers are included for reference only.

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

Hot Area:



Answer Area

The script configures SNMP service on all servers.

Yes	No
<input type="radio"/>	<input type="radio"/>

The script configures the Web Server (IIS) file on Server3.

<input type="radio"/>	<input type="radio"/>
-----------------------	-----------------------

Invoking the script within Windows PowerShell applies the desired state to all servers.

<input type="radio"/>	<input type="radio"/>
-----------------------	-----------------------

Correct Answer:

Answer Area

The script configures SNMP service on all servers.

Yes	No
<input checked="" type="radio"/>	<input type="radio"/>

The script configures the Web Server (IIS) file on Server3.

<input type="radio"/>	<input checked="" type="radio"/>
-----------------------	----------------------------------

Invoking the script within Windows PowerShell applies the desired state to all servers.

<input checked="" type="radio"/>	<input type="radio"/>
----------------------------------	-----------------------

QUESTION 5

You are migrating Active Directory Domain Services (AD DS) domains to Azure.

You need to recommend the least complex directory synchronization solution.

What should you recommend? To answer, drag the appropriate solution to the correct client requirement. Each solution 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.

Select and Place:



Solutions

-
-
-

Answer Area

Client requirements	Solution
Customize the user sign-in page.	Solution
Enable users to sign in and access cloud services using their on-premises password.	Solution
Ensure user authentications occur in the on-premises Active Directory.	Solution
Control password policies from the on-premises Active Directory.	Solution

Correct Answer:

Solutions

-
-
-

Answer Area

Client requirements	Solution
Customize the user sign-in page.	<input type="text" value="Azure Access Control Service"/>
Enable users to sign in and access cloud services using their on-premises password.	<input type="text" value="Directory Sync (DirSync) with Password Sync"/>
Ensure user authentications occur in the on-premises Active Directory.	<input type="text" value="Directory Sync (DirSync) with single sign-on (SSO)"/>
Control password policies from the on-premises Active Directory.	<input type="text" value="Directory Sync (DirSync) with Password Sync"/>

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