



# 70-473<sup>Q&As</sup>

Designing and Implementing Cloud Data Platform Solutions

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**QUESTION 1**

Your environment contains a Microsoft Azure virtual machine that has Microsoft SQL Server Standard installed.

An application named App1 uses the data stored in SQL Server. The Service Level Agreement (SLA) for App1 states that the application can lose a maximum of 10 minutes of data and that the data must be available if two Azure regions fail.

You need to implement a solution that provides disaster recovery for App1.

In two other Azure regions, you deploy an Azure virtual machine that has SQL Server installed. What should you implement next?

- A. Merge Replication
- B. AlwaysOn Failover Cluster Instances
- C. AlwaysOn Availability Groups
- D. Log Shipping

Correct Answer: C

Availability Groups example: Availability replicas running across multiple datacenters in Azure VMs for disaster recovery. This cross-region solution protects against complete site outage.

Note: Microsoft SQL Server AlwaysOn is a collection of high availability and disaster recovery features introduced from SQL Server 2012. AlwaysOn is used to minimize the Recovery Point Objective (RPO) and Recovery Time Objective (RTO) and maximized availability databases. SQL Server AlwaysOn branding encompasses both FCIs (Failover Cluster) and AGs (Availability Group) an enterprise-level alternative to database mirroring.

References: <https://docs.microsoft.com/en-us/azure/virtual-machines/windows/sql/virtual-machines-windows-sql-high-availability-dr> <https://docs.microsoft.com/en-us/azure/availability-zones/az-overview>

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**QUESTION 2**

Your network contains an Active Directory domain named contoso.com. The domain contains an Active Directory Federation Services (AD FS) server named ADFS1, a Web Application Proxy server named WAP1, and a web server named

Web1.

You need to publish a website on Web1 by using the Web Application Proxy. Users will authenticate by using OAuth2 preauthentication.

What should you do first?

- A. On Web1, add site bindings.
- B. On ADFS1, add a claims provider trust.
- C. On Web1, add handler mappings.



D. On ADFS1, enable an endpoint.

Correct Answer: D

References: [https://docs.microsoft.com/en-us/windows-server/remote/remote-access/web-application-proxy/publishing-applications-using-ad-fs-preauthentication#BKMK\\_1.4](https://docs.microsoft.com/en-us/windows-server/remote/remote-access/web-application-proxy/publishing-applications-using-ad-fs-preauthentication#BKMK_1.4)

### QUESTION 3

#### HOTSPOT

You have four servers named Server1, Server2, Server3, and Server4 that run Windows Server 2016.

Server1 and Server2 are nodes in a failover cluster named FC1. Server3 and Server4 are nodes in a failover cluster named FC2.

You add the cluster roles show in the following table.

Role name	Type	Failover cluster	Owner node
FS1 (\\FS1)	File server	FC1	Server1
FS2 (\\FS2)	Scale-Out File Server	FC2	Server3

You add a file share named Share1 to FS1. You add a file share named Share2 to FS2.

Which UNC paths can you use to access each share? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

UNC path to access Share1:

- \\FS2\Share2 only
- \\Server3\Share2 only
- \\Server4\Share2 only
- \\Server3\Share2 and \\Server4\Share2 only
- \\Server3\Share2, \\Server4\Share2, and \\FS2\Share2

UNC path to access Share2:

- \\FS2\Share2 only
- \\Server3\Share2 only
- \\Server4\Share2 only
- \\Server3\Share2 and \\Server4\Share2 only
- \\Server1\Share2, \\Server4\Share2, and \\FS2\Share2

Correct Answer:



\\Server2\Share2 and \\Server4\Share2 only \\Server3\Share2 only

#### QUESTION 4

Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series.

Information and details provided in a question apply only to that question.

You have two servers named Server1 and Server2 that run Windows Server 2016. Server1 and Server2 have the Hyper-V server role installed and are nodes in a failover cluster.

On Server1, an administrator creates a virtual machine named VM1.

You need to configure VM1 for high availability.

Which tool should you use?

- A. the clussvc.exe command
- B. the cluster.exe command
- C. the Computer Management snap-in
- D. the configurehyperv.exe command
- E. the Disk Management snap-in
- F. the Failover Cluster Manager snap-in
- G. the Hyper-V Manager snap-in
- H. the Server Manager app

Correct Answer: F



References: <http://windowsitpro.com/hyper-v/make-vm-highly-available-windows-server-2012>

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

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