



# AZ-800<sup>Q&As</sup>

Administering Windows Server Hybrid Core Infrastructure

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**QUESTION 1**

**HOTSPOT**

Which groups can you add to Group3 and Group5? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

**Group3:**

Group6 only
Group1 and Group2 only
Group1 and Group4 only
Group1, Group2, Group4, and Group5 only
Group1, Group2, Group4, Groups, and Group6

**Group5:**

Group1 only
Group4 only
Group6 only
Group2 and Group4 only
Group4 and Group6 only

Correct Answer:



Group3:

Group6 only
Group1 and Group2 only
Group1 and Group4 only
Group1, Group2, Group4, and Group5 only
Group1, Group2, Group4, Groups, and Group6

Group5:

Group1 only
Group4 only
Group6 only
Group2 and Group4 only
Group4 and Group6 only

Group 3 = Group 1, 2 4 and 5 only. Domain-Local groups can contain members from the "forest".

Group 5 = Group 4 only. Global groups can only contain Users, Computers and Global groups from the "same" domain.

Reference:

<https://docs.microsoft.com/en-us/windows/security/identity-protection/access-control/active-directory-security-groups>

## QUESTION 2

You have an on premises Active Directory Domain Services (AD DS) domain that syncs with an Azure Active Directory (Azure AD) tenant. The domain contains two servers named Server1 and Server2.

A user named Admin1 is a member of the local Administrators group on Server1 and Server2.

You plan to manage Server1 and Server2 by using Azure Arc. Azure Arc objects will be added to a resource group named RG1.

You need to ensure that Admin1 can configure Server1 and Server2 to be managed by using Azure Arc.

What should you do first?

- A. From the Azure portal, generate a new onboarding script.
- B. Assign Admin1 the Azure Connected Machine Onboarding role for RG1.
- C. Hybrid Azure AD join Server1 and Server2.



D. Create an Azure cloud-only account for Admin1.

Correct Answer: B

Reference: <https://docs.microsoft.com/en-us/azure/azure-arc/servers/onboard-service-principal>

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### QUESTION 3

You have a server named Server1 that runs Windows Server.

You plan to host applications in Windows containers.

You need to configure Server1 to run containers.

What should you install?

- A. Windows Admin Center
- B. Docker
- C. the Windows Subsystem for Linux
- D. Hyper-V

Correct Answer: B

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### QUESTION 4

Your network contains a multi-site Active Directory Domain Services (AD DS) forest. Each Active Directory site is connected by using manually configured site links and automatically generated connections.

You need to minimize the latency for changes to Active Directory.

What should you do?

- A. For each site links, modify the site link costs.
- B. Create a site link bridge that contains all the site links.
- C. For each site link, modify the optionsattribute.
- D. For each site link, modify the replication schedule.

Correct Answer: C

Reconfigure the link site option to use notification.

Details: Active Directory – Change Notification (Inter-Site Replication)

Since we know Active Directory, we know also that its replication works automatically between the domain controllers. The lowest value of this replication schedule is 15 minutes. You can't get lower. If there aren't that many frequent



changes,

or the active directory site is not large (probably with only one site) then this value should work for you.

But what if your active directory environment is larger? What if you have more than one site, on different locations, with different networks? Or what if you've got some remotedesktop services running in your main site and some users working

with them in a branch office? What about the "I forgot my password" cases?

Well, there is a solution for you. We can tune-up the Active Directory Inter-Site Replication. The inter-site replication works also automatically, and you can also schedule the replication only for 15 minutes. But there are some settings we can

tweak to get the domain controllers pulling the changes made recently.

1.

First open "Active Directory Sites and Services" on your primary domain controller (that's the icon with the blue "building").

2.

Let's start now with the tuning operation. Expand "Sites" and "Inter-Site Transports" (if you haven't already). Click on the IP folder.

3.

Now right-click (or double-click) on your site link on the right hand side. If you did not rename it, it's just the DEFAULTIPSITELINK. Then click "Properties". Then click on the "Attribute Editor" tab.

4.

The attribute we should edit is called "options".

We now have to change this attribute to a specific value which allows us to tweak the inter-site replication.

Value,

1 USE\_NOTIFY (use this setting!)

2 TWOWAY\_SYNC

4 DISABLE\_COMPRESSION

Incorrect:

Not B: Two scenarios in which you need a site link bridge design to control replication flow include controlling replication failover and controlling replication through a firewall.

Not D: The minimal replication schedule is 15 minutes. When you use manual site link replication interval is set to 15 minutes and cannot be lowered further.

Reference: <https://www.driftnet.ch/2016/10/26/active-directory-change-notification-inter-site-replication/>

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#### QUESTION 5

You are planning the implementation Azure Arc to support the planned changes.

You need to configure the environment to support configuration management policies.

What should you do?

- A. Hybrid Azure AD join all the servers.
- B. Create a hybrid runbook worker in Azure Automation.
- C. Deploy the Azure Connected Machine agent to all the servers.
- D. Deploy the Azure Monitor agent to all the servers.

Correct Answer: C

Reference: <https://docs.microsoft.com/en-us/azure/azure-arc/servers/plan-at-scale-deployment>

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