



70-331^{Q&As}

Core Solutions of Microsoft SharePoint Server

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QUESTION 1

You have a SharePoint Server 2013 server farm.

Active Directory attributes are imported to user profiles.

You need to ensure that if users change the mobile phone number in their SharePoint user profile, the new information will be copied to their Active Directory user account.

Which Active Directory permission should you assign to the synchronization account?

- A. Read All Properties
- B. Manage Replication Topology
- C. Write All Properties
- D. Replicate Directory Changes

Correct Answer: D

The synchronization account for a connection to Active Directory Domain Services (AD DS) must have the following permissions: It must have Replicate Directory Changes permission on the domain with which you'll synchronize.

Note: The Replicate Directory Changes permission enables the synchronization account to read AD DS objects and to discover AD DS objects that have been changed in the domain. The Grant Replicate Directory Changes permission does not enable an account to create, modify or delete AD DS objects.

QUESTION 2

You need to design a SharePoint storage architecture to resolve the existing storage issues.

Which storage architecture should you use? (To answer, drag the appropriate storage types to the correct location or locations in the answer area.)

Each storage type 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:

| Content | Storage type |
|-----------------------------|--------------|
| SharePoint content database | |
| Photo files | |



Correct Answer:

| Answer Area | |
|---|--|
| Content | Storage type |
| RAID 10 storage on Serial ATA (SATA) disk drives | RAID 10 storage on Fibre Channel (FC) disk drives |
| SharePoint content database | Remote BLOB Storage on Serial ATA (SATA) disk drives |
| Photo files | |
| Remote BLOB Storage on Fibre Channel (FC) disk drives | |

* Fastest possible disk required for content database.

* From scenario: The content database uses RAID 5 storage.

Photo files that are more than one year old are rarely viewed. Employees actively use the default self-service site creation feature.

* BLOB used for photo files.

* Storage costs to house the photo files are too expensive.

Cheaper storage required for BLOB storage.

QUESTION 3

You need to resolve the authentication issue that occurs in the SharePoint environment.

What should you do?

- A. Deploy the Secure Store Service.
- B. Use classic mode authentication and set the authentication type to Kerberos.
- C. Set the NLB client affinity to Single.
- D. Remove the Network Load Balancing feature from all of the servers.

Correct Answer: C

QUESTION 4

You have a SharePoint Server 2013 server farm.

The farm has four front-end Web servers.

You have a master page named Contoso.master. The master page contains an image file that is 50 KB.



You need to recommend a solution to cache content.

The solution must meet the following requirements:

The image must be stored physically on each front-end Web server.

Authentication information must be cached and replicated on all of the front-end Web servers.

The pages generated by using Contoso.master and all of the page layouts must be stored in the memory of each front-end Web server.

Which caching mechanism should you recommend for each requirement? (To answer, drag the appropriate caching mechanisms to the correct requirements. Each caching mechanism 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:

| Caching Mechanisms | Answer Area | |
|------------------------------------|--|-------------------|
| a BLOB cache | The image must be stored physically on each front-end Web server. | Caching mechanism |
| a distributed cache | Authentication information must be cached and replicated on all of the front-end Web servers. | Caching mechanism |
| Microsoft SQL Server query caching | The pages generated by using Contoso.master and all of the page layouts must be stored in the memory of each front-end Web server. | Caching mechanism |
| an output cache | | |

Correct Answer:

| Caching Mechanisms | Answer Area | |
|------------------------------------|--|---------------------|
| | The image must be stored physically on each front-end Web server. | a BLOB cache |
| Microsoft SQL Server query caching | Authentication information must be cached and replicated on all of the front-end Web servers. | a distributed cache |
| | The pages generated by using Contoso.master and all of the page layouts must be stored in the memory of each front-end Web server. | an output cache |

Note:

* Blob Cache

The BLOB cache is stored directly on the hard disk drive of a front-end web server computer.

* distributed cache

SharePoint 2013, makes use of distributed cache to cache newsfeeds, microblogging, conversations, security trimming, OneNote client access, and even keeps the FedAuth cookie for claims based authentication on the server side, so it's

more secure, load balancer friendly, and works with webkit-based browsers that like to chop off your cookies at 64kb.

* output cache/page output cache



The page output cache stores the rendered output of a page. It also stores different versions of the cached page, based on the permissions of the users who are requesting the page.

QUESTION 5

You manage a SharePoint farm in an Active Directory Domain Services (AD DS) forest. You implement SharePoint Online.

AD DS users must be able to access on-premises sites and SharePoint Online resources without having to authenticate each time that they access SharePoint Online. You replace the default certificate for validating incoming tokens in the

SharePointfarm.

You need to ensure that SharePoint uses the new certificate.

Which service must you restart?

- A. Certificate Service
- B. Component Services
- C. Security Token Service
- D. SharePoint Timer Service

Correct Answer: D

When you replace the Security Token Service (STS) certificate for a SharePoint 2013 farm you need to restart IIS and the SharePoint timer service. Reference: Replace the STS certificate for the on-premises environment
<https://technet.microsoft.com/en-us/library/dn551378.aspx>

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