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Case Study 2: Photo Processing (Question 11 - Questions 25)BackgroundGeneral BackgroundYou are a SharePoint administrator for an online photo-processing company named Contoso, Ltd. Contoso's primary customers are professional photographers. The Contoso SharePoint 2013 environment includes the sites described in the following table.

Description	URL	
Public website	www.adatum.com	Photographers upload print-processing orders.
Intranet site	intranet.contoso.com	Contoso employee colleagues and staff files.

The intranet site includes a document library for each employee in which the employee stores photos.Technical BackgroundThe SharePoint environment contains five front-end web servers that use Windows Network Load Balancing (NLB) with NLB affinity set to None. The company maintains all processed photos in the SharePoint content database. 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.The network infrastructure contains an Active Directory Domain Services (AD DS) environment. All servers run Windows Server 2008 R2. The internal AD DS domain is named contoso.com. Active Directory Federation Services (AD FS) is deployed in the LAN. Two AD FS proxy servers are deployed in the perimeter network. Users log on to client computers by using the syntax username@contoso.com.Contoso has a lab environment that includes a dedicated AD DS environment and SharePoint 2013. The main lab SharePoint site is located at lab.intranet.contoso.com. A test site for a project named Project2 exists under lab.intranet.contoso.com/corp. The default self-service site creation feature is enabled for the test site.Contoso has a development team that maintains the public website, maintains the intranet site, and creates SharePoint apps. The development team recently created a SharePoint-hosted app named Appl that converts .tif files to .png files.Future DevelopmentContoso is forming a new corporation named Proseware, Inc. that will sell SharePoint apps. The company has acquired the proseware.com domain name. Contoso is preparing to federate with Microsoft Office 365 and will use the proseware.com domain for Office 365 services. Technical RequirementsYou must meet the following technical requirements:- App1 must have access to each employee's photo document library.- App1 must use Windows Authentication.- Each front-end web server must use a single IP address for all SharePoint sites and apps on that server.- All SharePoint sites and apps must listen on port 9000.- Office 365 must use single sign-on (SSO).The company has established the following new monitoring requirements for the production SharePoint environment:- Monitor whether a large number of documents are checked out. - Monitor whether a large number of unpublished items are being requested.The company has established the following new monitoring requirements for Project2:- Monitor changes to a value in a specific registry key.- Monitor the SharePoint cache hit ratios.- Perform monitoring only from 9:00 A.M. to 3:00 P.M. daily.Existing ProblemsMultiple authentications often occur when users log on to and navigate in SharePoint. Users have reported some small delays accessing data. The content database is currently stored on Serial Attached SCSI (SAS) disk drives and is growing at a rapid pace. The following related issues currently exist:- SharePoint is not performing as well as it was when the content database was smaller.- Storage costs to house the photo files are too expensive.- Scanned contracts are stored in binary large object (BLOB) cache storage. The BLOB cache is routinely filling up. End users are reporting poor performance when viewing scanned contracts. QUESTION 11Hotspot QuestionYou need to choose the Performance Monitor counter to use to meet the new monitoring

requirements for the production environment. Which performance counter should you use? (To answer, select the appropriate counter in the answer area.)

SharePoint Publishing Cache

Publishing cache flushes / second

Publishing cache hit count

Publishing cache hit ratio

Publishing cache hits / sec

Publishing cache miss count

Publishing cache misses / sec

Total number of cache compactions

Answer:

SharePoint Publishing Cache

Publishing cache flushes / second

Publishing cache hit count

Publishing cache hit ratio

Publishing cache hits / sec

Publishing cache miss count

Publishing cache misses / sec

Total number of cache compactions

QUESTION 12 Drag and Drop Question 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.)

RAID 10 storage on Serial ATA (SATA) disk drives

RAID 10 storage on Fibre Channel (FC) disk drives

Remote BLOB Storage on Serial ATA (SATA) disk drives

Remote BLOB Storage on Fibre Channel (FC) disk drives

Answer Area

Content	Storage type
SharePoint content database	
Photo files	

Answer:

RAID 10 storage on Serial ATA (SATA) disk drives

RAID 10 storage on Fibre Channel (FC) disk drives

Remote BLOB Storage on Serial ATA (SATA) disk drives

Remote BLOB Storage on Fibre Channel (FC) disk drives

Answer Area

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

QUESTION 13 You need to create a new site collection while maintaining the ability for users to create their own sites. What should you do? A. Use a path-based site collection and a single farm that contains all the web applications. B. Create a host-named site collection and use a single farm that contains all the web applications. C. Use a path-based site collection and alternate access mappings. D. Create a host-named site collection and use a single farm that contains a single consolidated web

application. Answer: B QUESTION 14 You need to meet the Project2 monitoring requirements. What should you do? A. Create a user-defined data collector set. B. Monitor only startup event trace sessions. C. Monitor only event trace sessions. D. Use a system-defined data collector set. Answer: A QUESTION 15 Hotspot Question You are configuring the IIS website settings for a SharePoint application in the Create New Web Application wizard. You need to ensure that the settings meet the technical requirements. Which configuration option should you change? (To answer, select the appropriate option in the answer area.)

**IIS Web Site**  
Choose between using an existing IIS web site or create a new one to serve the Microsoft SharePoint Foundation application.

If you select an existing IIS web site, that web site must exist on all servers in the farm and have the same name. If not, the operation will not succeed.

If you opt to create a new IIS web site, it will be automatically created on all servers in the farm. If an IIS setting that you wish to change is not shown here, you can use this option to create the basic site, then update it using the standard IIS tools.

Answer:

**IIS Web Site**  
Choose between using an existing IIS web site or create a new one to serve the Microsoft SharePoint Foundation application.

If you select an existing IIS web site, that web site must exist on all servers in the farm and have the same name. If not, the operation will not succeed.

If you opt to create a new IIS web site, it will be automatically created on all servers in the farm. If an IIS setting that you wish to change is not shown here, you can use this option to create the basic site, then update it using the standard IIS tools.

☐ Use an existing IIS web site  
Default Web Site

☒ Create a new IIS web site

Name  
SharePoint - App1

Port  
9000

Host Header  
intranet.contoso.com

Path  
d:\data\app1

QUESTION 16 You need to configure a managed path to support Project2. What should you do? A. Use an explicit inclusion for /corp. B. Create a new IIS virtual directory under the /corp site. C. Create a new IIS virtual directory under the default website. D. Use a wildcard inclusion for /corp. Answer: D QUESTION 17 You need to implement Office 365 authentication. What should you do? A. Add only adatum.com as an Office 365 SSO domain and use the SupportMultipleDomain parameter. B. Create an AD DS domain named proseware.com and join the AD FS servers to the proseware.com domain. C. Add adatum.com and proseware.com as Office 365 SSO domains and use the SupportMultipleDomain parameter. D. Add only proseware.com as an Office 365 SSO domain and use the SupportMultipleDomain parameter. Answer: C QUESTION 18 You need to select the appropriate authentication method for App1. What should you do? A. Use classic mode authentication and set the authentication type to NTLM. B. Use classic mode authentication and set the authentication type to Kerberos. C. Use the SharePoint server-to-server security token service (STS). D. Use the Open Authorization 2.0 (OAuth 2.0) web authorization protocol. Answer: C QUESTION 19 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 NTLM. C. Use the Distributed Cache service. D. Use classic mode authentication and set the authentication type to Kerberos. Answer: C QUESTION 20 Drag and Drop Question You are troubleshooting the problems with viewing scanned contracts. You need to select the appropriate Performance Monitor counters to use. Which performance counters should you use? (To answer, drag the appropriate counters to the correct location or locations in the answer area. Each counter 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.)

	Answer Area	
Blob Cache fill ratio	Purpose	Performance Monitor counter
Blob cache flushes/second	Monitor how full the cache is	
Disk Cache fill ratio	Monitor the removal of cache contents	
Total number of cache compactions		
Total objects in Blob Cache		

Answer:

	Answer Area	
Blob Cache fill ratio	Purpose	Performance Monitor counter
Blob cache flushes/second	Monitor how full the cache is	Blob Cache fill ratio
Disk Cache fill ratio	Monitor the removal of cache contents	Total number of cache compactions
Total number of cache compactions		
Total objects in Blob Cache		

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