



# Identity with Windows Server 2016

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## **QUESTION 1**

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.

Your network contains an Active Directory domain named contoso.com.

The domain contains a domain controller named DC1 that runs Windows Server 2016.

You need to create a snapshot of the Active Directory database on DC1.

Which tool should you use?

- A. Dsadd quota
- B. Dsmod
- C. Active Directory Administrative Center
- D. Dsacls
- E. Dsmain
- F. Active Directory Users and Computers
- G. Ntdsutil
- H. Group Policy Management Console

Correct Answer: G

#### **QUESTION 2**

HOTSPOT

Your network contains an Active Directory domain named contoso.com. The relevant objects in the domain are configured as shown in the following table.



Object name	Туре
Server1	Member server
OUI	Organizational unit (OU)
OU2	Organizational unit (OU)
GPO1	Group Policy object (GPO)
Userl	User account
User2	User account
Group1	Global group
Group2	Global group
Group3	Global group

You have the following configurations:

User1 is in OU1 and is a member of Group1 and Group2 User2 is in OU2 and is a member of Group1 and Group3 GPO1 is linked to OU1.

Server1 has three shares named Share1, Share2, and Share3. The Domain Users group permissions to all three shares.

GPO1 is configured as shown in the exhibit. (Click the Exhibit button.)



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Document Pro	operties	? 🔀
Target Setti	ngs	
Setting:Advan This folder wi on the security	specify the location of the I ced - Specify locations for vari- ll be redirected to different y group membership of the oup Membership	ous user groups 🔻
Group	Path	
ADATUM	roup2 (Server1\Share2\%) roup1 \\Server1\Share1\% roup3 \\Server1\Share3\%	USERNAME
< Add Edit	Remove	>
	ОК	Cancel

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

## Hot Area:

#### **Answer Area**

Statements		No
When User1 signs in to Server1, the user's Documents folder will be redicrected to \\Server1	0	$\circ$
\Share1.	0.0000	
If you add User1 to Group3, and then User1 signs into Server1, the user's Documents folder will be redirected to \\Server1\Share3.	0	0
When User2 signs in to Server1, the user's Documents folder will be redicrected to \\Server1 \Share1	0	0

Correct Answer:



## **Answer Area**

Statements	Yes	No
When User1 signs in to Server1, the user's Documents folder will be redicrected to \\Server1	0	0
\Share1.	Constraint of	
If you add User1 to Group3, and then User1 signs in to Server1, the user's Documents folder will be redirected to \\Server1\Share3.	$\bigcirc$	0
When User2 signs in to Server1, the user's Documents folder will be redicrected to \\Server1	0	0
\Share1		

# **QUESTION 3**

Your network contains an Active Directory domain named contoso.com.

The domain contains a web application that uses Kerberos authentication.

You change the domain name of the web application.

You need to ensure that the service principal name (SPN) for the application is registered.

Which tool should you use?

A. Internet Information Services (IIS) Manager

- B. Netsh
- C. Repladmin
- D. Setspn

Correct Answer: D

# **QUESTION 4**

#### HOTSPOT

Your network contains an Active Directory forest named contoso.com. They connect to the forest by using ldp.exe and receive the output as shown in the following exhibit.



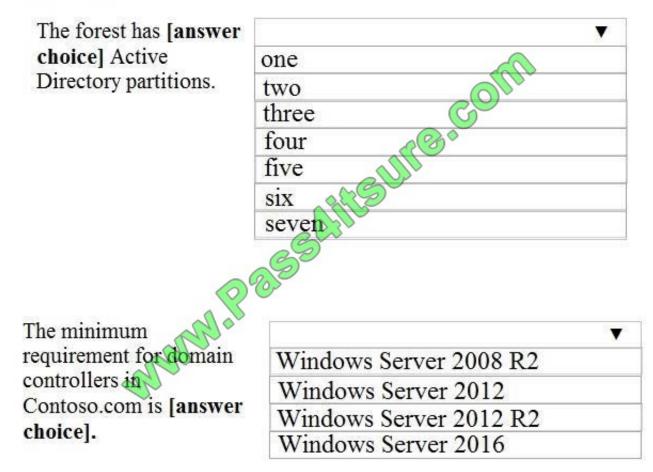
Id = Idap\_open("",389); Established connection to. Retrieving base DSA information ... Getting 1 entries: Dn: (RootDSE) configurationNamingContext: CN=Configuration, DC=Contoso, DC=com; currentTime: 2/18/2017 9:35:27 PM Central Europe Standard Time; defaultNamingContext: DC=Contoso,DC=com; dnsHostName: DC1.Contoso.com, domainControllerFunctionallity: 7 = (WN2016); domainFunctionality: 5 - (Win2012); dsServiceName: CN=NTDS Settings, CN=DC1, CN=Servers, CN=Default-First-Site-Name,CN=Sities,CN=Configuration,DC=Contoso.DC=com: forestFunctionality: 4 = (WIN2008R2); highestCommitedUSN:107202; isGlobalCatalogReady: TRUE; isSenchronized: TRUE; IdapServiceName: Contoso.com:dc15@CONTOSO.COM, namingContexts (5): DC=Contoso,DC=com; CN=Configuration, DC=Contoso,DC=com; CN=Schema, ON=Configuration,DC=Contoso,DC=com; rootDomainNamingContext: DC=Contoso,DC=com; schemaNamingContext: CN=Schema,CN=Configuration,DC=Contoso,DC=com; serverName: CN=DC1, CN=Servers, CN=Default-First-Site-Name, CN=Sites, CN=Configuration, DC=Contoso, DC=com; subschemaSubentry: CN=Aggregate, CN=Schema, CN=Configuration, DC=Contoso, DC=com; supportedCapabiliturs (6): 1.2.840.113556.1.4.800 = ( ACTIVE\_DIRECTORY); 1,2.840.113556.1.4.1670 = ( ACTIVE\_DIREC-TORY\_V51 ); 1.2.840.113556.1.4.1791 = ( ACTIVE\_D RECTORY\_LDAR (17:6 ); 1.2.840.113556.1.4.1935 = ( ACTIVE\_DIREC-TORY\_V61 ); 1.2.840.113556.1.4.2080 = ( ACTIVE\_D RECTORY\_V61\_R2); 1.2.840.113556.1.4.2237 = ( ACTIVE\_DIRECTORY\_WB ); supportedControl (38): 1.2.840.113556.1.4.319 = {PAGED RESULT }; 1.2.840.113556.1.4.801 = ( SD FLAGS ), 1.2.840.113556.1.4.473 = ( SORT ), 1.2.840.113556.1.4.528 = ( NOTIFICATION ); 1.2.840.113556.1.4.417 = (SHOW DELETED ); 1.2.840.113558.1.4.619 = ( LAZY COMMIT); 1.2.840.113556.1.4.841 = ( DIRSYNC ): 1.2.840 113556.1.4.529 = ( EXTENDED DN ); 1.2.840.113556.1.4.805 = ( TREE DELETE ); 1.2.840.113556.1.4.521 = ( CROSSDOM\_MOVE\_TARGET ), 1.2.840.113556.1.4.970 = ( GET\_STATS ); 1.2.840.113556.1.4.1338 = ( VERIF(NAMP); 1.2.840.113556.1.4.474 = ( RESP\_SORT ); 1.2.840.113556.1.4.1339 = ( DO-MAIN\_SCOPE ); 1.2.840.1135551.4.1840 = ( SEARCH\_OPTIONS ); 1.2.840.113556.1.4.1413 = ( PERMISSIVE\_MODIFY ); 2.16.840.1.113730.3.4.9 = ( VL/REQUEST ); 2.16.840.1.113730.3.4.10 = (VL/RESPONSE ); 1.2.840.113556.1.4.1504 = ( ASQ ); 1.2.840.113556.1.4.1852 + (QUOTA\_CONTROL); 1.2.840.113556.1.4.802 = (RANGE\_OPTION); 1.2.840.113556.1.4.1907 = ( SHUIDOWN\_NOTIEX); 1.2.840.113556.1.4.1948 = ( RANGE\_RETREVAL\_NOERR ); 1.2.840.113556.1.4.1974 = ( FORCE\_UPDATE ); 1.2.840.113556.1.4.1341 = ( RODC DCPROMO ): 1.2.840.113556.1.4.2026 = ( DN INPUT ); 1.2.840.113556.1.4.2064 = (SHOW RECYCLED ); 1.2.840.113556.1.4.2065 = ( SHOW DEACTIVATED LINK ); 1.2.840.113556.1.4.2068 = ( POLICY HINTS DEPRECATED ); 1.2.840.113556.1.4.2090 = (DIRSYNC EX ); 1.2.840.113556.1.4.2205 = ( UPDATE\_STATS ); 1.2.840.113556.1.4.2204 = (TREE\_DELETE\_EX); 1.2.840.113556.1.4.2206 = (SEARCH\_HINTS); 1.2.840.113556.1.4.2211 = ( EXPECTED\_ENTRY\_COUNT ); 1.2.840.113556.1.4.2239 = ( POLICY HINTS ): 1.2.840.113556.1.4.2255; 1.2.840.113556.1.4.2256; 1.2.840.113556.1.4.2309. supportedLDAPPolicies (20): MaxPoolThreads; MaxPercentDrSyncrequests; MaxDatagramRecv; MaxReceiveBuffer; IntRecvTimeout; MaxConnections; MaxConnIdleTime; MaxPageSize; MaxBatchReturnMessages; MaxQueryDuration; MaxDirSyncDuration; MaxTempTableSize; MaxResultSetSize; MinResultSets; MaxResultSetsPerConn; MaxNotificationPerConn; MaxValRange; MaxValRangeTransitive; ThreadMemoryLimit; System-MemoryLimitPercent; supportedLDAPVersion (2); 3;2; supportedSASLMechanism (4): GSSAPL: GSS-SPNEGO; EXTERNAI; DIGEST-MD5;

Use drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic. NOTE: Each correct selection is worth one point.



Hot Area:

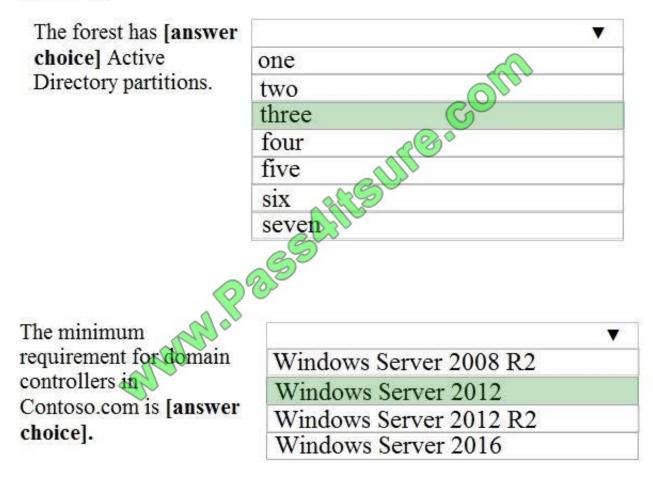
# Answer Area



Correct Answer:



# Answer Area



# **QUESTION 5**

Your company has multiple branch offices.

The network contains an Active Directory domain named contoso.com.

In one of the branch offices, a new technician is hired to add computers to the domain.

After successfully joining multiple computers to the domain, the technician fails to join any more computers to the domain.

You need to ensure that the technician can join an unlimited number of computers to the domain.

What should you do?

A. Configure the technician\\'s user account as a manager service account.

B. Run the Set-ADComputer cmdlet.

C. Run the Delegation if Control Wizard on the Computers container.



D. Add the technician to the Domain Computers group.

Correct Answer: C

References: https://www.itprotoday.com/active-directory/delegating-privileges-active-directory

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