



70-742^{Q&As}

Identity with Windows Server 2016

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QUESTION 1

Your network contains an Active Directory forest. The forest contains a forest root domain named contoso.com and a child domain named eu.contoso.com. Each domain contains two domain controllers that run Windows Server 2012 R2.

The forest functional level is Windows Server 2008 R2. The domain functional level of contoso.com is Windows Server 2012 R2. The domain functional level of eu.contoso.com is Windows Server 2008 R2.

You need to raise the domain functional level of contoso.com to Windows Server 2016. The solution must minimize administrative effort.

What should you do before you raise the domain functional level?

- A. Raise the forest functional level
- B. Upgrade all of the domain controllers in the forest
- C. Upgrade all of the domain controllers in contoso.com
- D. Raise the domain functional level of eu.contoso.com

Correct Answer: C

References: <https://docs.microsoft.com/en-us/windows-server/identity/ad-ds/active-directory-functional-levels>

QUESTION 2

Your network contains an Active Directory forest. The forest contains one domain named contoso.com. The domain contains two domain controllers named DC1 and DC2. DC1 holds all of the operations master roles.

During normal network operations, you run the following commands on DC2:

```
Move-ADDirectoryServerOperationMasterRole -Identity "DC2" -OperationMasterRole PDCEmulator
```

```
Move- ADDirectoryServerOperationMasterRole -Identity "DC2" -OperationMasterRole RIDMaster
```

DC1 fails.

You remove DC1 from the network, and then you run the following command:

```
Move-ADDirectoryServerOperationMasterRole -Identity "DC2" -OperationMasterRole SchemaMaster
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Hot Area:



Answer Area

Statements	Yes	No
DC2 holds the schema master operations role.	<input type="radio"/>	<input type="radio"/>
DC2 holds the PDC emulator master operations role.	<input type="radio"/>	<input type="radio"/>
Currently, you can add additional domains to the forest.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

Statements	Yes	No
DC2 holds the schema master operations role.	<input type="radio"/>	<input checked="" type="radio"/>
DC2 holds the PDC emulator master operations role.	<input checked="" type="radio"/>	<input type="radio"/>
Currently, you can add additional domains to the forest.	<input type="radio"/>	<input checked="" type="radio"/>

QUESTION 3

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

You have an organizational unit (OU) named OU1 that contains the computer accounts of two servers and the user



account of a user named User1. A Group Policy object (GPO) named GPO1 is linked to OU1.

You have an application named App1 that installs by using an application installer named App1.exe.

You need to publish App1 to OU1 by using Group Policy.

What should you do?

- A. Create a Config.zap file and add a file to the File System node to the Computer Configuration node of GPO1.
- B. Create a Config.xml file and add a software installation package to the User Configuration node of GPO1.
- C. Create a Config.zap file and add a software installation package to the User Configuration node of GPO1.
- D. Create a Config.xml file and add a software installation package to the Computer Configuration node of GPO1.

Correct Answer: C

QUESTION 4

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

Your network contains an Active Directory forest named contoso.com. The forest contains a member server named Server1 that runs Windows Server 2016. All domain controllers run Windows Server 2012 R2.

Contoso.com has the following configuration.

```
PS C:\> (Get-ADForest).ForestMode
```

```
Windows2008R2Forest
```

```
PS C:\> (Get-ADDomain).DomainMode Windows2008R2Domain PS C:\>
```

You plan to deploy an Active Directory Federation Services (AD FS) farm on Server1 and to configure device registration.

You need to configure Active Directory to support the planned deployment.

Solution: You run adprep.exe from the Windows Server 2016 installation media.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: A



Device Registration requires Windows Server 2012 R2 forest schema. We can run adprep.exe to upgrade the schema.

References: <https://docs.microsoft.com/en-us/windows-server/identity/ad-fs/deployment/configure-a-federation-server-with-device-registration-service> <https://docs.microsoft.com/en-us/windows-server/identity/ad-ds/deploy/upgrade-domain-controllers-to-windows-server-2012-r2-and-windows-server-2012>

QUESTION 5

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.



```
ld = ldap_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;
  domainControllerFunctionality: 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 );
  highestCommittedUSN: 107202;
  isGlobalCatalogReady: TRUE;
  isSynchronized: TRUE;
  ldapServiceName: Contoso.com:dc1$@CONTOSO.COM;
  namingContexts (5): DC=Contoso,DC=com; CN=Configuration, DC=Contoso,DC=com; CN=Schema, CN=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=Sities, CN=Configuration, DC=Contoso, DC=com;
  subschemaSubentry: CN=Aggregate, CN=Schema, CN=Configuration, DC=Contoso, DC=com;
  supportedCapabilities (6): 1.2.840.113556.1.4.800 = ( ACTIVE_DIRECTORY ); 1.2.840.113556.1.4.1670 = ( ACTIVE_DIRECTORY_V51 ); 1.2.840.113556.1.4.1791 = ( ACTIVE_DIRECTORY_LDAP_INTEG ); 1.2.840.113556.1.4.1935 = ( ACTIVE_DIRECTORY_V61 ); 1.2.840.113556.1.4.2080 = ( ACTIVE_DIRECTORY_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 = ( VERIFY_NAME ); 1.2.840.113556.1.4.474 = ( RESP_SORT ); 1.2.840.113556.1.4.1339 = ( DOMAIN_SCOPE ); 1.2.840.113556.1.4.1340 = ( SEARCH_OPTIONS ); 1.2.840.113556.1.4.1413 = ( PERMISSIVE_MODIFY ); 2.16.840.1.113730.3.4.9 = ( VLVREQUEST ); 2.16.840.1.113730.3.4.10 = ( VLVRESPONSE ); 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 = ( SHUTDOWN_NOTIFY ); 1.2.840.113556.1.4.1948 = ( RANGE_RETRIEVAL_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; SystemMemoryLimitPercent;
  supportedLDAPVersion (2); 3;2;
  supportedSASLMechanism (4): GSSAPL: GSS-SPNEGO; EXTERNAL; 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

The forest has [answer choice] Active Directory partitions.

	▼
one	
two	
three	
four	
five	
six	
seven	

The minimum requirement for domain controllers in Contoso.com is [answer choice].

	▼
Windows Server 2008 R2	
Windows Server 2012	
Windows Server 2012 R2	
Windows Server 2016	

Correct Answer:



Answer Area

The forest has [answer choice] Active Directory partitions.

	▼
one	
two	
three	
four	
five	
six	
seven	

The minimum requirement for domain controllers in Contoso.com is [answer choice].

	▼
Windows Server 2008 R2	
Windows Server 2012	
Windows Server 2012 R2	
Windows Server 2016	



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