

# 70-284

Implementing and Managing Microsoft  
Exchange Server 2003

DEMO

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**QUESTION NO: 1**

You work as the Exchange administrator at CertKiller.com. The CertKiller.com network consists of a single Active Directory forest named CertKiller.com. CertKiller.com has its headquarters in Chicago and a branch office in Miami. All servers on the CertKiller.com network run Windows Server 2003 and all client computers run Windows XP Professional.

CertKiller.com has additionally configured the headquarters as a forest root domain containing a separate site. The CertKiller.com branch office as a result was configured as a child domain containing one site. CertKiller.com has both office sites containing domain controllers configured with the default settings for the domains they are responsible for.

You have recently received instruction from the CertKiller.com network CIO to have a designated network administrator deploy Exchange Server 2003 to both sites whilst ensuring that Active Directory is first prepared prior to the installation of any Exchange servers.

Which two of the following options should you do to prepare Active Directory?

- A. You should consider running the DomainPrep program in the CertKiller.com headquarters
- B. You should consider running the ForestPrep program only in the CertKiller.com branch office
- C. You should consider running the ForestPrep program in the CertKiller.com headquarters
- D. You should consider running the DomainPrep program only in the CertKiller.com branch office
- E. You should consider running the DomainPrep program in each office
- F. You should consider running the ForestPrep program in each office

**Answer: C,E**

**Explanation:**

Since there is a designated Exchange administrator the ForestPrep and DomainPrep must be run in the forest root domain and you should then run the DomainPrep program in the child domain. ForestPrep and DomainPrep are run in the root domain because the first domain controller in the domain will be configured as the schema master and global catalog server.

**QUESTION NO: 2**

You work as the network Exchange administrator at CertKiller.com. The CertKiller.com network forest consists of a single Active Directory domain named CertKiller.com. All servers on the CertKiller.com network run Windows Server 2003 and all client computers run Windows XP Professional.

The CertKiller.com network contains a member server named CERTKILLER-SR07. You have received instruction from the CIO to install the first Exchange Server 2003 server on CERTKILLER-SR07.

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You are required to ensure that the installation of Exchange Server 2003 completes successfully without performing unnecessary actions by selecting which prerequisites are required in order to perform the installation. (Choose TWO.)

- A. Membership to the Domain Admins group is required and the Exchange 2003 ForestPrep program must be run on any server
- B. Promote CERTKILLER-SR07 to domain controller and run the Exchange 2003 ForestPrep program on any server
- C. Membership to the Schema Admins and Local Administrators group on CERTKILLER-SR07 is required
- D. The DomainPrep program must be run on any server and the ForestPrep program must be run on the schema master
- E. Membership to the Enterprise Admins group is required

**Answer: C,E**

**Explanation:**

Membership to the Enterprise Admins and Schema Admins groups on the forest root and Local Administrators group membership are required if you want to install Exchange 2003 in a forest on a member server. Providing you are a member of the mentioned groups membership to no other groups are required to install Exchange Server 2003.

**Incorrect Answers:**

- A: ForestPrep and DomainPrep are used to prepare Active Directory schema and domain for Exchange Server2003, as you are a member of the Schema Admins, Enterprise Admins groups on the forest root and are a member of the Local Administrators group on CERTKILLER-SR07 you will not require running DomainPrep and ForestPrep. As it is a single domain the schema master and global catalog server resides their so there is no need for ForestPrep or DomainPrep.
- B: ForestPrep and DomainPrep are used to prepare Active Directory schema and domain for Exchange Server2003, as you are a member of the Schema Admins, Enterprise Admins groups on the forest root and are a member of the Local Administrators group on CERTKILLER-SR07 you will not require running DomainPrep and ForestPrep. As it is a single domain the schema master and global catalog server resides their so there is no need for ForestPrep or DomainPrep.
- D: ForestPrep and DomainPrep are used to prepare Active Directory schema and domain for Exchange Server2003, as you are a member of the Schema Admins, Enterprise Admins groups on the forest root and are a member of the Local Administrators group on CERTKILLER-SR07 you will not require running DomainPrep and ForestPrep. As it is a single domain the schema master and global catalog server resides their so there is no need for ForestPrep or DomainPrep.

**QUESTION NO: 3**

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You work as the network Exchange administrator at CertKiller.com. The CertKiller.com network consists of a single Active Directory domain named CertKiller.com. CertKiller.com has its headquarters in Chicago and a branch office in Dallas. All servers on the CertKiller.com network run Windows Server 2003 and all client computers run Windows XP Professional.

The CertKiller.com Chicago network contains a domain controller which is configured to perform all operation master roles and acts as a global catalog server. The CertKiller.com Dallas network has only one domain controller. You have received instruction from the CIO to implement an Exchange organization. You proceed by running the Exchange Server 2003 setup using the setup /forestprep command and proceed to install Exchange 2003 server on the Chicago domain controller.

During the course of the business day you decide to install a second Exchange 2003 server in the Dallas office for future growth, you run the Exchange 2003 server setup using the setup /domainprep on the Dallas domain controller. You run the setup and receive an error message that states: Multiple components cannot be assigned the requested action because the component "Microsoft Exchange Messaging and Collaboration Services" cannot be assigned the action "Install"

What should you do to continue the installation? (Choose all that apply.)

- A. You should consider running the setup /forestprep command in the Dallas domain
- B. You should consider configuring the domain controller in Dallas as a global catalog server
- C. You should consider having the domain administrator in the Dallas domain perform the installation
- D. You should consider running the setup /domainprep command in the Chicago domain

**Answer: B,D**

**Explanation:**

It is required that the Exchange installation be able to contact the global catalog server when installing, the Dallas office has no capability of contacting the global catalog server in Chicago . The solution to this problem would be to run either setup / domainprep in Chicago domain or the Dallas domain controller should be configured as a global catalog server.

**Incorrect Answers:**

A: There is no need to run the setup /forestprep program in Dallas as this program should be run in the root domain. You are the administrator of the root domain and automatically have membership in the Enterprise Admins group giving you permissions to install Exchange 2003 server.

C: There is no need for the Dallas domain administrator to run the installation as you are the administrator of the root domain and automatically have membership in the Enterprise Admins group giving you permissions to install Exchange 2003 server