



MB6-206

(Microsoft Dynamics Axapta 3.0 Installation & Configuration)

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Question: 1

The Microsoft Axapta Web Deploy utility on an IIS server has been configured for users outside of the headquarters. A number of users that work in locations other than headquarters complain that after downloading the client and running the installation program, they receive the following error: "Illegal directory structure D:\Program Files\Microsoft\Axapta Client." The users located at the headquarters do not experience the same error message. What is the most likely reason for this error message?

- A. The exported Microsoft Axapta configuration file used on the ActiveX component has a value in the "Share, Int" parameter that does not correspond with the Installation Directory on the end users workstations.
- B. The exported Microsoft Axapta configuration file used on the ActiveX component has a value in the "Application, Text" parameter that does not correspond with the Installation Directory on the end users workstations.
- C. The exported Microsoft Axapta configuration file used on the ActiveX component has a value in the "Directory, Text" parameter that does not correspond with the Installation Directory on the end users workstations.
- D. The parameter "CopyFiles" on the ActiveX component has a TRUE value.

Answer: C

Question: 2

Company.com has experienced huge growth during the past year. As a consequence of this growth, they have had to hire more staff. The customer has realized that they will have to expand the current Microsoft Axapta 3-tier infrastructure. Margie, the Senior Consultant, has analyzed the situation at the customer site. She has concluded that there is a need for two additional Microsoft Axapta Object Servers. A Microsoft Axapta object server cluster environment needs to be set up, and the Microsoft Axapta Object Servers will have the following TCP/IP addresses: 192.168.10.1 192.168.10.2 192.168.10.3 There is no DNS or WINS server on the network. Which of the following options MUST be set in the Microsoft Axapta Configuration Utility for the Microsoft Axapta 3-tier thin clients to gain access to the cluster on the LAN?

- A. All three IP addresses must be listed in the "Microsoft Axapta Object Server IP address masks."
- B. The name of the Cluster should be in the "Microsoft Axapta Object Server mask."
- C. The host names of all three Microsoft Axapta servers must be listed in the "Microsoft Axapta Object Server mask."
- D. Type -cluster=<cluster name> in the Advanced field.

Answer: A, D

Question: 3

Which of the following Network Protocols does Microsoft Axapta use for transmitting AOCIP data packets between Microsoft Axapta Clients and Microsoft Axapta Object Servers in a 3-tier environment?

- A. VoIP
- B. IPX/SPX
- C. ICMP
- D. TCP/IP

Answer: D

Question: 4

The CFO of a company has asked Margie, the Senior Consultant, if encryption within Microsoft Axapta is secure enough for their company. What is the highest level of encryption within Microsoft Axapta?

- A. RC4 encryption (128-bit key)
- B. 32 bit encryption
- C. There is no encryption within Microsoft Axapta.
- D. Encryption with a user-supplied key

Answer: A

Question: 5

After installation of the Microsoft Axapta Active Directory schema extensions, Simon, the System Implementer, needs to make the necessary changes to the current Microsoft Axapta installation to migrate from a standard 3-tier thin client environment to an Active directory integrated environment. Where does Simon need to make the necessary configuration changes?

- A. Only to the setting of all relevant AOS instances.
- B. To both the setting of all relevant AOS instances and to the Microsoft Axapta 3.0 client configuration.
- C. No changes are necessary. The only requirement is the installation of the Active Directory Schema extensions.
- D. Only to the Microsoft Axapta 3.0 client configuration.

Answer: B

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Question: 6

How is the Microsoft Axapta Benchmark tool activated?

- A. Using the "SQL Administration" form.
- B. As a command-line parameter.
- C. From the Microsoft Axapta Configuration Utility (AxConfig.exe).
- D. By enabling the configuration key in Microsoft Axapta.

Answer: D

Question: 7

Users at Company.com site need to be able to print from within Microsoft Axapta. All users at the customer site run the Microsoft Axapta client in 3-tier thin mode. Simon, the System Implementer, has been called to the customer site and needs to setup printers on the Microsoft Axapta Object Server. Simon has already set the switch "Allow clients to use printers on the server" at the server side, and he has also set the switch "Use printers on the server" in the Microsoft Axapta configuration utility on the client side. Which task remains before users can print reports from the Microsoft Axapta clients?

- A. Setting of the AOS server to be the print server for the NT/2000 domain.
- B. Installation of Internet Explorer 5.0 or higher.
- C. Installation of all printers that end users will use with the same domain account as the AOS service.
- D. Install all printers that end users will use with a local Administrator account.

Answer: C

Question: 8

Simon, the System Implementer has added another instance to the company Microsoft Axapta Object Server and defined a specific TCP/IP address and port number for the new instance. However, this new instance will not start. What should Simon look for as a cause for this new instance failing to start?

- A. The new AOS instance is using the same TCP/IP port number as an existing AOS instance.
- B. It is not possible to run more than one AOS instance connected to the same application files.
- C. As the AOS instances are set to use the same directory, they are trying to access the same Axapta object cache file.
- D. A user has previously logged on to the application using a 2-Tier connection.

Answer: A

Question: 9

With help of a skilled network engineer, the system administrator has added needed functionality. To the system administrator, the customer has been asked to verify the current system. All of the current Microsoft ADSL lines connect to the overall system. All of the clients connect to the infrastructure has been for verification. Simon has lines, and he has completed for verification. Which of the following Configuration Utility test system with the

- A. -simbw=xxxx:xxxx
- B. -adslsim=xxxx:xxxx
- C. -simulbw=xxxx:xxxx
- D. -bwsim=xxxx:xxxx

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Answer: D

Question: 10

Which of the following process in a production environment

- A. No action is required
- B. Users should be notified
- C. Users should be informed

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 connected to Microsoft

Answer: B

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