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QUESTION: 1
Margie, the Senior Consultant, has been asked to conduct a site review on a customer Microsoft Axapta Margie, the Senior Consultant, has been asked to conduct a site review on a customer Microsoft Axapta installation. Margie finds several issues in regard to a lack of redundancy in the current infrastructure. Given the following description of the customer network, in what units should the customer invest in order to have the highest availability and still keep the cost at a minimum Infrastructure description: All servers are dedicated to perform one task, all servers are equipped with 100 Mbps Network Interface Cards (NIC), and all servers are connected to a 100 Mbps switch.

All servers are located on the same subnet. All Microsoft Axapta clients run in 3-tier thin mode.

A. One extra NIC in all AOS servers
B. One extra NIC in all servers, except AOS servers
C. An additional switch
D. Two additional switches

Answer: B, C

QUESTION: 2
A new user is reading about the installation of Microsoft Axapta in a 2-tier environment. The user wants to be sure they understand which parts of Microsoft Axapta are required for the 2-tier installation. They contact Simon, the System Implementer, to help clarify what is required.

What does Simon tell them are the Microsoft Axapta components required for the 2-tier installation?

A. Application
B. System DSN
C. Axapta Object Server
D. Client

Answer: A, D

QUESTION: 3
In a 3-tier environment with separate database, file, and two AOS servers, the two AOS servers are running one instance each, and together they form an AOS cluster. There is a combination of Rich and Thin clients. The "CacheLookup" properties are set to "EntireTable" on the ZipCode table. All clients access the ZipCode table when they start up.

Where will the table cache be located for the 3-tier rich clients and for the 3-tier thin clients?

A. 3-tier rich clients will hold a private cache of records used by the client. AOS will maintain a complete cache of all records available in the zip code table.

B. 3-tier thin clients will hold a private cache of records used by the client. AOS will maintain a complete cache of all records available in the zip code table.

C. 3-tier thin clients maintain a complete cache of all records available in the zip code table. The AOS instance does not hold any cache for 3-tier thin clients.

D. 3-tier rich clients maintain a complete cache of all records available in the zip code table. The AOS instance does not hold any cache for 3-tier rich clients.

Answer: B, D

QUESTION: 4
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: 5
Margie, the Senior Consultant, has been asked to specify the ideal setup of three Microsoft Axapta object server instances, all located on the same server.

The instances have the following names:

-Cust01_Ax30sp3_Live
-Cust01_Ax30sp3_Test
-Cust01_Ax30sp3_Dev

A criteria is that the Cust01_Ax30sp3_Test instance and the Cust01_Ax30sp3_Dev instance should only add load on the server when they are used.

What options should be set on the configuration settings of the two instances so that the above criteria are met?

A. Set the Microsoft Axapta Object Server service process to "Low."
B. Set the "Shutdown after being idle for" to a small number.
C. Set the AOS instance startup type to "On Demand."
D. Set the SQL "Buffer size" to a small number.

Answer: B, C

QUESTION: 6
A customer 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: 7
Margie, the Senior Consultant, has been contacted by a customer. This customer has just established two new offices, located on a different continent than the main customer site. The customer has dedicated point-to-point ADSL WAN connections between the main site and the two new office sites. The customer is using VPN as the encryption between all sites. The customer has asked Margie to define how they need to configure their current Microsoft Axapta 3-tier environment, so that there is consistency in the date format across all sites.

What method for defining the date format should Margie recommend in the above described scenario?

A. Use the client date format.
B. Do not do anything. Microsoft Axapta will provide a kernel-defined date format.
C. Ensure that the server and clients have identical date settings.
D. Configure the date format in the Microsoft Axapta Configuration Utility.

Answer: C

QUESTION: 8
Margie, the Senior Consultant, has been contacted by a Microsoft Axapta customer. The customer has enabled the Microsoft Axapta MRP module. After enabling the MRP module, the users at the customer site have been experiencing performance issues. This usually happens at 9 am and 3 pm every day. During the conversation with the customer, Margie learns that the Microsoft Axapta system runs two large batch jobs in the above mentioned time frames, and she also learns that all Microsoft Axapta clients run in 3-tier thin mode. Margie now has enough information to resolve the customer performance issues and at the same time take into account TCO.

Which of the following solutions did Margie give to the customer?

A. Add one additional Microsoft Axapta Object server.

B. Configure a powerful workstation with a 3-tier rich Microsoft Axapta client and use this machine as a batch server.

C. Add additional memory to the Microsoft Axapta database server.

D. Add additional memory to the Microsoft Axapta Object server.

Answer: B

QUESTION: 9
At a customer site, Simon, the System Implementer, is installing Microsoft Axapta in a 2-tier environment. SQL Sever 2000 has already been installed on one computer, and the File Server is setup and ready for the Microsoft Axapta Application installation. Simon starts the Microsoft Axapta installation by installing the Microsoft Axapta Application into a shared folder on the File Server; next he installs the Microsoft Axapta Client on a local computer. After finishing the installation, Simon tries launching Microsoft Axapta but is receiving the error, "Login failed for user MSSA"

Connect information was:

Userid=[], Database=[],Server=[(Local)], DSN=[], Other=[]."

Which of the following could be a possible reason for this error?

A. Using (Local) as the server will not work, and Simon will have to rename the SQL Server.
B. Simon did not complete the Database Wizard when installing the Microsoft Axapta Client.
C. The Microsoft Axapta Client must be installed and launched for the first time only from the SQL Server.
D. The Microsoft Axapta Client must be installed and launched for the first time only from the File Server,

Answer: B

QUESTION: 10
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 parameter "CopyFiles" on the ActiveX component has a TRUE value.

B. 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.

C. 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.

D. 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.

Answer: B

QUESTION: 11
A Microsoft Axapta customer has set up a DMZ zone where they have placed two Microsoft Axapta Object Servers. The Microsoft Axapta Object Servers are configured in a cluster. Simon, the System Implementer, has been called to the customer site because the customer is having problems connecting to the cluster from the internet. Simon has successfully tested that the cluster works by connecting a Microsoft Axapta 3-tier thin client directly to the cluster in the DMZ zone. Simon reconfigures his Microsoft Axapta client to access the cluster via the internet and discovers that this is not possible. Simon knows that he needs to verify that the firewall allows both TCP/IP and UDP traffic through.

How should Simon configure his client to verify that he is able to connect the each of the instances on the two Microsoft Axapta servers, using TCP/IP, and thereby verifying that the firewall is correctly configured to allow the TCP/IP traffic?

A. Simon needs to add the switch -aos=TCP/IP address:UDP portnumber in the advanced field on the general tab page in the Microsoft Axapta configuration utility.

B. Simon needs to add the switch -aosping in the advanced field on the general tab page in the Microsoft Axapta configuration utility.

C. Simon needs to add the switch -aos=hostname:axapta server instance name in the advanced field on the general tab page in the Microsoft Axapta configuration utility.

D. Simon needs to add the switch -aos=TCP/IP address:TCP PORT in the advanced field on the general tab page in the Microsoft Axapta configuration utility.

Answer: D

QUESTION: 12
With help of a skilled Microsoft Axapta developer, a customer has added needed functionality to their Microsoft Axapta business logic. Simon, the System Implementer, has been asked to verify that the new business logic, when applied to the customer current Microsoft Axapta installation, lives up to the predefined response time for the overall system. All clients at the customer site run in 3-tier thin mode, and 80% of the clients connect to the main office site via dedicated 256 Kbps ADSL lines. The infrastructure has been set up so that there is a test system available that Simon can use for verification. Simon has already collected information about latency on all of the ADSL lines, and he has collected data in regards to the responsiveness of the current system.

Which of the following switches can Simon add to the Advanced parameter in the Configuration Utility to simulate bandwidth on a LAN and thus the responsiveness of the test system with the new business logic applied?

A. -bwsim=xxxx:xx:x
B. -simulbw=xxxx:xx:x

C. -adslsim=xxxx:xx:x
D. -simbw=xxxx:xx:x

Answer: A

QUESTION: 13
A company has just hired ten new people for its sales department. Simon, who is the System Implementer, has been informed that users have been complaining about the performance on the company Microsoft Axapta system. The performance issue started after adding the ten new users to the system. All Microsoft Axapta clients run in 3-tier thin mode.

Simon has been asked to see if the current AOS server can be upgraded, and if so, he has to recommend what needs to be bought.

The AOS has the following specifications:

CPU: 2,3 GHz Xeon

Memory: 1 GB

Disks: 2 * 18,2 GB SCSI in RAID 1

After reading the HW vendors specifications for the AOS server, Simon knows that the server can be upgraded as stated below.

CPU: 4* 2,3 GHz Xeon

Memory: 4 GB

Disks: 4

Which of the following option should Simon choose to resolve the performance issue?

A. Add two more hard disks.
B. Add one more CPU.
C. Add an additional GB of memory.
D. Add three more CPUs.

Answer: B