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Microsoft

MB7-700 PRACTICE EXAM

Microsoft Dynamics NAV 2013 Installation & Configuration

Question: 1

Which two types of information does the system indicator allow you to display? (Each correct answer presents part of the solution. Choose two.)

- A. The company name
- B. The database name
- C. The current time
- D. The user names

Answer: A, B

Question: 2

Which two page personalization actions can you make on a card or document page? (Each correct answer presents a complete solution. Choose two.)

- A. Move a field from one FastTab to another FastTab.
- B. Add a new tab in the ribbon and move or remove actions.
- C. Copy a FactBox from one page to another page.
- D. Change the importance of fields between Promoted, Standard, and Additional.

Answer: A, B

Question: 3

You need to disable personalization in the RoleTailored client for Windows for all users who use the client on a selected computer. What should you do?

- A. Set the personalization parameter to disabled on the Microsoft Dynamics NAV Server.
- B. Disable personalization on the user.
- C. Start the client with the disablepersonalization parameter.
- D. Start the client with noconfigure parameter.
- E. Disable personalization on the profile.

Answer: C

Question: 4

You are a consultant working with a customer on their Microsoft Dynamics NAV 2013 implementation. The customer requests that a frequently used option from the department be added to the Home Items for one user. You need to customize the implementation to meet the customer request. What should you do?

- A. Customize the Navigation pane.
- B. Customize the Role Center.
- C. Customize the Navigation window.
- D. Use the configuration mode of the RoleTailored client.

Answer: A

Question: 5

You need to configure a newly created profile. What should you do first?

- A. Set this profile as the default profile for a user.
- B. In User Personalization, associate the profile with your user account.
- C. Enable the profile.
- D. Set your account as owner of the profile.

Answer: D

Question: 6

You need to install Microsoft Dynamics NAV Server so that only SQL Server, Microsoft Dynamics NAV Portal Framework for Microsoft SharePoint, and Automated Data Capture System (ADCS) have access to start and use the Microsoft Dynamics NAV service tier. What should you do?

- A. Use the SQL Server user account.
- B. Configure the Microsoft Dynamics NAV Server to use the local administrator account.
- C. Use the default configuration during the installation.
- D. Configure the Microsoft Dynamics NAV server to use a dedicated domain user account.

Answer: D

Question: 7

On which two operating systems does Microsoft Dynamics NAV server run? (Each correct answer presents a complete solution. Choose two)

- A. Windows Server 2008 R2
- B. Windows Server 2003 R2 64-bit
- C. Windows Server 2008 32-bit
- D. Windows 7 Professional 64-bit

Answer: A, C

Question: 8

You are preparing to install a Microsoft Dynamics NAV Server. The database is expected to reach a size of 12 GB within the first six months. You need to ensure that the version of SQL Server will support the database size. Which three versions of SQL Server can you use? (Each correct answer presents a complete solution. Choose three.)

- A. SQL Server 2008 R2 Standard Edition 64-bit
- B. SQL Server 2008 R2 Desktop Edition 64-bit
- C. SQL Server 2008 64-bit
- D. SQL Server 2008 R2 Express Edition 64-bit

E. SQL Server 2012 64-bit

Answer: A, B, D

Question: 9

Which two browsers are supported for the Microsoft Dynamics NAV Web client? (Each correct answer presents a complete solution. Choose two.)

- A. Opera 12
- B. Microsoft Internet Explorer 9
- C. Microsoft Internet Explorer 7
- D. Mozilla Firefox 9

Answer: C, D

Question: 10

You need to use instant messaging with Microsoft Dynamics NAV. Which two technologies can you use? (Each correct answer presents a complete solution. Choose two.)

- A. Microsoft Messenger 8.0
- B. Microsoft Lync 2010
- C. Microsoft Skype 6.0
- D. Microsoft Office Communicator 2007

Answer: A, C

Question: 11

Which two components are required to run the Automated Data Capture System (ADC5)? (Each correct answer presents part of the solution. Choose two.)

- A. Microsoft .NET Framework 4.0
- B. SharePoint Server 2010
- C. Microsoft Loopback Adapter
- D. MSXML 6.0

Answer: A, B

Question: 12

Which file types are supported by Group Policy Software Installation?

- A. .msi, .mst, .msp, .zip
- B. .msi, .mst, .msp, .zap
- C. .ini, .mst, .msp, .zup
- D. .msi, .msu, .exe, .zap

Answer: B

Question: 13

A company is planning to install the Microsoft Dynamics NAV RoleTailored client on multiple client computers. Some client computers run a 32-bit operating system while others run a 64-bit operating system. You need to select a Group Policy setting to ensure that the client application is deployed to all client computers. Which option should you select?

- A. Include OLE information when you deploy applications
- B. Make 32-bit X86 Windows Installer applications available to Win64 computers
- C. Auto-install this application by file extension activation
- D. Maximum

Answer: B

Question: 14

You are planning to deploy the Microsoft Dynamics NAV RoleTailored client. You need to assign the client application to all users. Which tool should you use?

- A. The Services snap-in
- B. The Group Policy Management Editor snap-in
- C. The Local Users and Groups snap-in
- D. The Microsoft Dynamics NAV snap-in

Answer: B

Question: 15

What are the benefits of using a ClickOnce deployment of the Microsoft Dynamics NAV client?

- A. It allows for administrative permissions to be bypassed and publishes the application to new computers.
- B. It allows for a centralized configuration.
- C. It allows for side-by-side installations and deployment of hotfixes by using Windows updates.
- D. It allows for upgrades without any user interaction.

Answer: B

Question: 16

You are planning to install a Microsoft Dynamics NAV client by using Group Policy. Which two statements are correct about the Software Distribution Point (SDP)? (Each correct answer presents a complete solution. Choose two.)

- A. Users must have Read access on the folder that is used as the SDP.
- B. The folder that is used as the SDP may only contain .MSI files.
- C. The folder that is used as the SDP must be located on the Microsoft Dynamics NAV Server.
- D. Administrators must have sufficient permissions on the folder that is used as the SDP to change the package files.

Answer: C, D

Question: 17

You need to deploy the Microsoft Dynamics NAV Windows client on all client computers. Which technology should you use?

- A. Microsoft Dynamics NAV Server Administration tool snap-in
- B. Microsoft Dynamics NAV Server
- C. ClickOnce
- D. RapidStart Services for Microsoft Dynamics NAV

Answer: C

Question: 18

Which terms are common parameters of Windows PowerShell?

- A. Verbose and Pause
- B. Verbose and Confirm
- C. AsFOB and AsTXT
- D. Pause and Confirm

Answer: B

Question: 19

You use a computer that has a default installation of Microsoft Dynamics NAV Server. You need to add a new user to the Microsoft Dynamics NAV database. Which tool should you use?

- A. Windows client
- B. Microsoft Dynamics NAV Development Environment client
- C. Windows PowerShell
- D. Microsoft Dynamics NAV Server Administration tool

Answer: C

Question: 20

You need to display all of the permission sets containing permissions for a specific object. Which Windows PowerShell cmdlet should you use?

- A. Get-NAVServerUserPermissionSet
- B. Get-NAVServerPermissionSet
- C. Get-NAVServerPermission
- D. Get-NAVServerObjectPermissionSet

Answer: C

Question: 21

What does the Windows PowerShell cmdlet Get-NAV-ServerConfiguration do?

- A. It returns the Windows Server settings for the server that the specified Microsoft Dynamics NAV server is running.
- B. It changes the configuration settings for a specific Microsoft Dynamics NAV Server instance.
- C. It returns the configuration settings for the specified Microsoft Dynamics NAV Server instance.
- D. It creates extra configuration settings for a specific Microsoft Dynamics NAV Server instance.

Answer: C

Question: 22

You need to install the Danish language module. Why should you install the ClassicClient.Local.DK.DA.msi file?

- A. It translates the Microsoft Dynamics NAV 2013 RoleTailored client to Danish.
- B. It makes it possible to use national characters in the Microsoft Dynamics NAV Development Environment.
- C. It makes it possible to use Help in Danish.
- D. It adds a Danish text layer to the text constants in C/SIDE objects.

Answer: D

Question: 23

In which situation is it required to set up delegation for the Microsoft Dynamics NAV Web client?

- A. When the Microsoft Dynamics NAV Web client and the Microsoft Dynamics NAV Server are on separate computers
- B. When the Microsoft Dynamics NAV Web client and SQL Server are on separate computers
- C. When the browser and the Microsoft Dynamics NAV Web client are on separate computers
- D. When the browser and the Microsoft Dynamics NAV Server are on separate computers

Answer: A

Question: 24

The SessionTimeout parameter has been set in the configuration of the Microsoft Dynamics NAV Portal Framework for Microsoft SharePoint. What happens if a user does not take action on a page within the specified time?

- A. The browser closes automatically.
- B. A message is displayed on the next user action.
- C. The data on the page refreshes automatically.
- D. The data on the page refreshes on the next user action.

Answer: B

Question: 25

You are installing the Microsoft Dynamics NAV client software on a new computer. You need to install the Windows client, the Microsoft Dynamics NAV Development Environment, and the Microsoft Dynamics NAV Server Administration tool without changing the default installation options. Which installation option should you use?

- A. Developer
- B. Server
- C. Custom
- D. Client

Answer: A

Question: 26

You need to test the OData web services by reading data from a specific company. Which uniform resource identifier (URI) format should you use?

- A. `http://<Server> <WebServicePort>/<ServerInstance>/OData/Company('<CompanyName> ')/<WebServiceName>`
- B. `http://<Server><WebServicePort>/<ServerInstance>/<CompanyName>/OData/<WebServiceName>`
- C. `http://<Server>: <WebServicePort>/ccServerInstance>/OData/czWebServiceName>/Company('CompanyName')`
- D. `http://<Server>: <WebServicePort>/<ServerInstance>/OData/<CompanyName>/<WebServiceName>`

Answer: A

Question: 27

You uninstall Microsoft Dynamics NAV. What happens to the database during the uninstall process?

- A. The database is still attached and available on the SQL Server.
- B. The database is detached from the SQL Server, but the database files are still available.
- C. The database is detached from the SQL Server, and the database files are automatically removed.
- D. The database is still attached but in offline mode on the SQL Server.

Answer: A

Question: 28

Which two application areas of Microsoft Dynamics NAV require the Microsoft Dynamics NAV Application Services? (Each correct answer presents a complete solution. Choose two.)

- A. Microsoft Dynamics NAV Job Queue
- B. Microsoft Dynamics NAV Business Web Services
- C. Microsoft Office Outlook Integration
- D. Microsoft Dynamics NAV Portal Framework

Answer: B, D

Question: 29

You are planning to implement connections from a Windows client to a Microsoft Dynamics NAV Server over a wide

area network (WAN). You need to protect the connections with a security certificate. Where should you install the certificate?

- A. On the computer running SQL Server
- B. On the computer running the Windows client
- C. On the computer running the Microsoft Dynamics NAV Server
- D. On the computer running the Microsoft Dynamics NAV Server and on the computer running the Windows client

Answer: C

Question: 30

What are two benefits of a dedicated NAS Server instance for each service application? (Each answer presents a complete solution. Choose two.)

- A. Efficient error tracking
- B. Automated load balancing
- C. Better performance
- D. Secured applications

Answer: A, B

Question: 31

Which permission set is provided automatically when creating a new Microsoft Dynamics NAV database?

- A. BASIC
- B. SUPER
- C. SUPER (DATA)
- D. ALL

Answer: B

Question: 32

Server1 has a default installation of Microsoft Dynamics NAV Server. Server2 runs SQL Server. Server1 uses Server2 as the database server. You need to change the login account to increase security. Which account should you use?

- A. A new local administrative account
- B. A new domain user account
- C. NT AUTHORITY\Local System
- D. NT AUTHORITY\Network Service

Answer: B

Question: 33

You are configuring a new installation of Microsoft Dynamics NAV Server to be used for all available client types. The default port settings must be used. You need to reduce the impact of configuration changes and service restarts. What

you should do?

- A. When changing the configuration, use the Microsoft Dynamics NAV Server Administration tool because it will apply changes without restarting the services.
- B. Create a separate instance for each service type.
- C. Create separate instances for each client type.
- D. Install Microsoft Dynamics NAV Server into clustered environment.

Answer: A

Question: 34

Which three elements are necessary to use the Microsoft Dynamics NAV Web client? (Each correct answer presents part of the solution. Choose three.)

- A. SQL Server database
- B. SharePoint Server
- C. Web browser
- D. Microsoft Dynamics NAV Development Environment
- E. Internet Information Server (IIS)

Answer: C, D, E

Question: 35

Which prepackaged installation option does Microsoft Dynamics NAV support?

- A. SharePoint Server
- B. Server
- C. SQL Server
- D. Web Server

Answer: B

Question: 36

Which component transfers information between the Windows client and SQL Server?

- A. Microsoft Dynamics NAV Server
- B. Client tier
- C. Database tier
- D. Microsoft Business Framework

Answer: A

Question: 37

What are two advantages to using Microsoft Dynamics NAV 2013 when deployed on SQL Server compared to using Microsoft Dynamics NAV 2009 deployed on SQL Server? (Each correct answer presents part of the solution. Choose

two.)

- A. ability to trace the run queries for each Microsoft Dynamics NAV user on SQL Server
- B. removes the requirement for delegation
- C. improved performance
- D. removes the requirement for FlowFields

Answer: B, C

Question: 38

How can you run the Microsoft Dynamics NAV Application Server?

- A. As a Windows service
- B. From the Development Environment
- C. From the Windows client
- D. From the SharePoint client

Answer: A

Question: 39

An organization plans to install Microsoft Dynamics NAV on multiple computers by using a client.xml file with predefined options. You need to perform the installation without user intervention. Which command you should run?

- A. setup.exe /config client.xml /quiet
- B. Setup.exe/config client.xml /silent
- C. Setup.exe /load client.xml /quiet
- D. Setup.exe /load client.xml /silent

Answer: A

Question: 40

An organization has two Microsoft Dynamics NAV databases with the same business application. Each database contains several companies. You need to transfer a company from one database to the other database. Which tool should you use?

- A. Microsoft SQL Server backup and restore functionality
- B. Microsoft Dynamics NAV Server Administration tool
- C. Microsoft Dynamics NAV built-in backup and restore functionality
- D. Windows PowerShell

Answer: C

Question: 41

You are changing the collation on an existing database. You receive the following error message: "The CREATE UNIQUE INDEX statement terminated because a duplicate key was found for the object name...". What is the cause of

the error message?

- A. There are duplicate primary keys in the original database.
- B. You are using Windows with Language for non-Unicode programs, which is not compatible with the original collation.
- C. During the process, there are users active in the database who are trying to insert new data into the database.
- D. The original collation is case sensitive and the target collation is case insensitive.

Answer: D

Question: 42

You need to install only the Microsoft Dynamics NAV Development Environment client. Which installation method should you use when you run Setup.EXE from the DVD?

- A. Custom
- B. Developer
- C. Client
- D. Install Demo

Answer: A

Question: 43

A company plans to replace the Microsoft Dynamics NAV 2013 demo license with a genuine client license. You need to import the new license file. What should you do?

- A. Upload the license file by using the Microsoft Dynamics NAV Development Environment.
- B. Run the Windows PowerShell cmdlet New-NAVServerConfiguration.
- C. Upload the license file by using the Microsoft Dynamics NAV Server Administration tool.
- D. Copy the license file into the C:\Program Files (x86)\Microsoft Dynamics NAV\70\RoleTailored Client\ folder.

Answer: A

Question: 44

Which task can only be run in the development environment?

- A. Import a license.
- B. Create and delete permission sets.
- C. Create and delete companies.
- D. Create and delete users.

Answer: C

Question: 45

How many non-demonstration companies can you create when a demo license is in use?

- A. 0
- B. 1
- C. 2
- D. 8

Answer: C

Question: 46

What is the operating system requirement for Microsoft Dynamics NAV Server?

- A. A 32-bit operating system
- B. A 16-bit, 32-bit, or 64-bit operating system
- C. A 64-bit operating system
- D. A 16-bit operating system

Answer: C

Question: 47

Which element can be published as a SOAP web service?

- A. XMLport
- B. Report
- C. Page
- D. Query

Answer: C

Question: 48

Which components can be preconfigured by custom parameters before they are installed?

- A. Microsoft Dynamics NAV Server Administration tool and Microsoft Dynamics NAV Server
- B. NAS services and Microsoft Dynamics NAV Server
- C. Microsoft Dynamics NAV Web Server components and Microsoft Dynamics NAV Portal Framework for SharePoint
- D. Automated Data Capture System (ADCS) and Microsoft Dynamics NAV Portal Framework for SharePoint

Answer: B

Question: 49

Which element belongs to the core architecture of an installation of Microsoft Dynamics NAV?

- A. Microsoft Dynamics NAV Development Environment
- B. Microsoft Dynamics NAV Server Administration tool
- C. Microsoft Dynamics NAV Service tier
- D. Microsoft Office Outlook Add-In

Answer: C

Question: 50

A company prepares to run Microsoft Dynamics NAV by using the Web client. You need to install the prerequisite software. Which software should you install?

- A. Microsoft Outlook 2010
- B. Microsoft Report Viewer 2010
- C. Microsoft Internet Information Server (115)
- D. Microsoft .NET Framework 4.0

Answer: C

Question: 51

Which two versions of SQL Server are supported by Microsoft Dynamics NAV? (Each correct answer presents a complete solution. Choose two.)

- A. SQL Server 2008 64-bit edition
- B. SQL Server 2008 32-bit edition
- C. SQL Server 2005 64-bit edition
- D. SQL Server 2008 R2 64-bit edition

Answer: C, D

Question: 52

You are preparing to install the Microsoft Dynamics NAV RoleTailored client on a client computer. You need to print reports from the client computer. What should you install on the client computer?

- A. Microsoft Report Viewer 2010 SP1
- B. Microsoft SQL Server 2008 R2 Report Builder 3.0
- C. Microsoft Visual Web Developer 2010 Express
- D. Microsoft Visual Studio 2010 SP1

Answer: A

Question: 53

A company plans to deploy Microsoft Dynamics NAV to several client computers by using a Group Policy Object (GPO). The administrator must be able to change the settings of the GPO to automatically remove the application. You need to meet the company requirement. What should you do?

- A. Install the application from a network drive that contains the installation files.
- B. Install the application from a DVD/USB.
- C. Assign the application.
- D. Publish the application.

Answer: D

Question: 54

You need to automatically install the Microsoft Dynamics NAV client to group of computers. What should you do?

- A. Link the application to the selected computers through a Group Policy Object (GPO).
- B. Connect the application to the selected computers through a Group Policy Object (GPO).
- C. Publish the application to the selected computers through a Group Policy Object (GPO).
- D. Assign the application to the selected computers through a Group Policy Object (GPO).

Answer: D

Question: 55

A company is preparing to deploy the Microsoft Dynamics NAV client to client computers. The deployment must meet the following requirements:

- Users must be able to install the application on demand from the control panel.
- The application must automatically install when a user opens a file that is associated with the application.

You need to create a Group Policy Object (GPO) and link it to the domain. What should the GPO do?

- A. Publish the application to all client computers
- B. Publish the application to all users
- C. Assign the application to all client computers
- D. Assign the application to all users

Answer: B

Question: 56

You need to create a software installation package. Which file type should you create?

- A. *.msi
- B. *.cmd
- C. *.exe
- D. *.zip

Answer: A

Question: 57

Which statement applies to Microsoft Dynamics NAV?

- A. Deleting a company deletes all the data within that company and deletes data common among all companies.
- B. After creating an additional company, a SUPER permission set must be assigned to at least one user.
- C. Deleting a company only deletes all the data within that company.
- D. A company cannot be renamed.

Answer: C

Question: 58

Which of the following parameters is retrieved from the user settings for the Microsoft Dynamics NAV Windows client if it is not specified the configuration of the Microsoft Dynamics NAV Portal Framework for Microsoft SharePoint?

- A. Company
- B. Server
- C. Database
- D. Language

Answer: A

Question: 59

A company is running Microsoft Dynamics NAV and wants to modify a report that requires a developer license file. The company temporarily allows you to use a client computer with the Microsoft Dynamics NAV Development Environment client installed. You need to import a developer license file for temporary use. Which option should you use in the License information window?

- A. Upload
- B. Change
- C. Replace
- D. Import

Answer: B

Question: 60

Microsoft Dynamics NAV objects can be published as OData web services? (Each correct answer presents a complete solution. Choose two)

- A. query
- B. page
- C. XMLport
- D. table
- E. codeunit

Answer: B, C

Question: 61

You install Microsoft Dynamics NAV Server and configure it so that users can log on with a UserName credential type. You need to configure client computers so that users can log on to Microsoft Dynamics NAV Server. Which file should you change on the client computers?

- A. ApplicationHost.config
- B. Web.config

- C. ClientUsersettingsConfig.config
- D. CustomSettings.config

Answer: C

Question: 62

Which file should you modify after installation to change the configuration of the Microsoft Dynamics NAV Web client?

- A. the web.config file in the folder where the Microsoft Dynamics NAV Web client is installed
- B. the ClientUserSettings.config file in the folder where the Microsoft Dynamics NAV Web client is installed
- C. the Microsoft.Dynamics.Nav.WebClient.exe.config file in the folder where the Microsoft Dynamics NAV Web client is installed
- D. the Microsoft.Dynamics.Nav.Server.exe.config file in the folder where the Microsoft Dynamics NAV Server is installed

Answer: A

Question: 63

You deployed Microsoft Dynamics NAV by using ClickOnce technology. You need to configure a new profile. What should you do first?

- A. Run the Windows client from the Microsoft Dynamics NAV Development Environment.
- B. Deploy at least one client without ClickOnce technology.
- C. Run the command Microsoft.Dynamics.Nav.Client.exe -configure -profile:|±newprofile|±.
- D. Run the client and click Configure on the Customize this page dialog.

Answer: B

Question: 64

Which two components will the content area of the windows client display? (Each correct answer presents a complete solution. Choose two)

- A. a Role Center page
- B. a List page
- C. a Report preview
- D. a Confirmation Dialog page

Answer: A, B

Question: 65

Which two personalization actions can you make to the Role Center? (Each correct answer presents part of the solution. Choose two.)

- A. Add parts from other Role Centers.

- B. Remove unneeded parts or move them left, right, up, or down.
- C. Add chart parts.
- D. Add parts to the home items.

Answer: A, B

Question: 66

Which actions can be performed using the Navigation Pane? (Each correct answer presents a complete solution. Choose two.)

- A. Rename Navigation Pane buttons.
- B. Remove, rename, move up, or move down existing items in the Navigation Pane.
- C. Add frequently used reports to the Report list.
- D. Add shortcuts to Windows documents such as Microsoft Word and Microsoft Excel.

Answer: A, B

Question: 67

You need to display usage examples for the Windows PowerShell cmdlet `Import-NAVServerLicense`. Which command should you use?

- A. `Get-Help Import-NAVServerLicense -examples`
- B. Use the online help from the dropdown menu.
- C. `Get-Command *Import-NAVServerLicense* -examples`
- D. `Import-NAVServerLicense ? examples`

Answer: A

Question: 68

Which parameters are valid for the Windows PowerShell cmdlet `New-NAVServerPermission`?

- A. `WindowsAccount` and `ObjectID`
- B. `PermissionSetId` and `ObjectID`
- C. `PermissionSetId` and `Page`
- D. `Page` and `Query`

Answer: B

Question: 69

A company's security requirement mandates that all Microsoft Dynamics NAV users must be configured for the `NavUserPassword` credential type. You need to create a new user. What should you do?

- A. Create the new Microsoft Dynamics NAV user by using the `RoleTailored` client for Windows.
- B. Use the Windows Powershell cmdlet `New-NAVServerNAVUser`.
- C. Create the new Microsoft Dynamics NAV user by using the Microsoft Dynamics NAV Development Environment.

D. Use the Windows PowerShell cmdlet New-NAVServerUser.

Answer: A

Question: 70

Which tool should you use to create a new company?

- A. Microsoft Dynamics NAV Administration tool
- B. RoleTailored client
- C. SQL Server Management Studio
- D. Microsoft Dynamics NAV Development Environment

Answer: B

Question: 71

What are two benefits of running a dedicated NAS Server instance for each service application? (Each correct answer presents a complete solution. Choose two.)

- A. Secured applications
- B. Better performance
- C. Automated load balancing
- D. Efficient error tracking

Answer: A, B

Question: 72

For which task can the NAV Server Administration tool be used?

- A. Create a Microsoft Dynamics NAV Server instance
- B. Create a Microsoft Dynamics NAV database
- C. Create a Microsoft Dynamics NAV user
- D. Import a Microsoft Dynamics NAV license

Answer: A

Question: 73

You need to choose a parameter that is mandatory in order to start up the NAS Service. What should you do?

- A. Use the NAS Startup Method parameter filled with one of the methods or functions contained in the code units from the database.
- B. Use the NAS Startup Code unit parameter filled with one of the code units contained in the database.
- C. Use the NAS Startup Argument parameter filled with the argument or parameter for the startup of the NAS Service.
- D. Use the Company parameter filled with one of the companies contained in the database.

Answer: B

Question: 74

Which credential type should you use on the Microsoft Dynamics NAV Server to support an Active Directory user who is connecting with a Windows client over a wide area network (WAN)?

- A. UserName
- B. AccessControlService
- C. Windows
- D. NavUserPassword

Answer: A

Question: 75

A client computer has the Microsoft Dynamics NAV Windows client installed on it. You need to install Microsoft Dynamics NAV Development Environment on the client computer. Which installation method should you use when you run Setup.EXE on the DVD?

- A. Click the Choose an installation option link, and then click the Developer option.
- B. Click the Add or remove components link, and then click the Developer option.
- C. Click the Add or remove components link, and then click the Client option.
- D. Click the Choose an installation option link, and then click the Client option.

Answer: C

Question: 76

From the Microsoft Dynamics NAV Development Environment, you open the Database Information window by clicking File, then clicking Database, and then clicking Information. What is the purpose of the Server Instance field on the General tab?

- A. The Microsoft Dynamics NAV Development Environment is currently connected to this instance.
- B. All RoleTailored clients for Windows will connect to this instance when started for the first time.
- C. The instance is used by the Microsoft Dynamics NAV Web client.
- D. The instance will be used when starting objects from the Microsoft Dynamics NAV Development Environment.

Answer: D
