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Microsoft

MB3-700 PRACTICE EXAM

Microsoft Dynamics GP 2013 Installation & Configuration

Question: 1

Which network protocol is required by Microsoft Dynamics GP?

- A. Named Pipes
- B. Shared Memory
- C. Virtual Interface Adapter (VIA)
- D. TCP/IP

Answer: D

Question: 2

Which two SQL Server features are required for Microsoft Dynamics GP? (Each correct answer presents a complete solution. Choose two.)

- A. Database Engine Services
- B. Client Tools Connectivity
- C. Integration Services
- D. Data Quality Client

Answer: AB

Explanation:

Next select the required features. For Microsoft Dynamics GP select the Database Engine Services (A) and Client Tools Connectivity (B) from the Shared Features list.

Question: 3

Which two statements regarding using Terminal Server and virtualization with Microsoft Dynamics GP are true? (Each correct answer presents a complete solution. Choose two.)

- A. Software virtualization is not supported.
- B. Remote Desktop Services is supported in a WAN environment.
- C. RAM requirements are less in a virtual environment.
- D. Terminal Server is supported only for Microsoft Dynamics GP clients.

Answer: BD

Explanation:

* Pros of a Terminal Server only implementation

Following are the benefits of a Terminal Server only implementation:

No need to upgrade any workstations: This may be a great approach for companies where many client computers do not meet the requirements for Dynamics GP and there are no other reasons to upgrade.

Installation, updates, maintenance, and support are all simplified tremendously: For environments where there are limited IT resources, it is a great deal easier, not to mention less expensive, to install, maintain, and support the Dynamics GP client application on a Terminal Server as opposed to multiple client workstations. For implementations

that have already planned on a Terminal Server for remote users, it may add only a small incremental amount of work and cost to set up the rest of the users on the same Terminal Server.

Incorrect

Not A:

* Several virtual environments are supported. These include:

Hardware Virtualization

Software Virtualization

Microsoft Virtual PC

Microsoft Virtual Server

Windows Server 2008 Hyper-V

Microsoft Application Virtualization (App-V) 4.6

Microsoft SoftGrid 4.2

* When you deploy a system in a virtual environment, make sure that you have sufficient hard disk space to avoid performance problems. Each computer that you deploy in a virtual environment should meet or exceed the random access memory (RAM) requirements and the hard disk space requirements.

Not C: Memory requirements increase in a virtual environment compared to a terminal server (thin client) environment.

Question: 4

A company initializes the system database and creates the company database by using Microsoft Dynamics GP Utilities. Which two items can be changed? (Each correct answer presents a complete solution. Choose two.)

- A. Account Framework
- B. Company Database ID
- C. Account Format
- D. Company Name

Answer: AD

Question: 5

What are two effects of initializing the system database for Microsoft Dynamics GP? (Each correct answer presents a complete solution. Choose two.)

- A. Logins for LessonUser1 and LessonUser2 are created.
- B. rpt roles are created.
- C. The DYNOSA login is created.
- D. The TWO company database is created.

Answer: BC

Explanation:

All GP SQL databases are owned by the DYNOSA user. This is what allows the DYNOSA user to perform most administrative and maintenance tasks without requiring the 'sa' user. By default*, certain administrative tasks requiring system-level SQL permissions such as adding new users and adding new companies are not available to DYNOSA.

D: There is a Fabrikam (TWO) company database.

Question: 6

You install a system database that uses a name other than DYNAMICS. Which statement about the system database name is true?

- A. The system database must begin with a numeric character.
- B. The system database must not exceed ten characters.
- C. The system database must have at least five characters.
- D. The system database must contain special characters.

Answer: B

Question: 7

Which two SQL Server sort orders are supported by Microsoft Dynamics GP? (Each correct answer presents a complete solution. Choose two.)

- A. Alternate dictionary (sort order 61)
- B. Mixed dictionary (sort order 120)
- C. Binary (sort order 50)
- D. Dictionary (sort order 52)

Answer: CD

Explanation:

Database Requirements include:

Supported Microsoft SQL Server Collation

- 1. Dictionary Order Case Insensitive - Sort Order 52

or

- 2. Binary - Sort Order 50

Question: 8

Which network protocol must be enabled to allow Microsoft Dynamics GP to connect to the SQL server?

- A. Virtual Interface Adapter (VIA)
- B. Shared Memory
- C. Named Pipes
- D. TCP/IP

Answer: D

Question: 9

What type of records does the dexsql.log file contain?

- A. SQL statements and Dexterity messages only
- B. Open Database Connectivity (ODBC) messages and Dexterity messages only
- C. Dexterity messages, SQL statements, and Open Database Connectivity (ODBC) messages
- D. SQL statements and Open Database Connectivity (ODBC) messages only

Answer: D

Question: 10

You are planning a Microsoft Dynamics GP installation. You need to configure the SQL Server to use a RAID (redundant array of independent disks) configuration that provides mirroring and parity striping. Which RAID configuration should you use?

- A. RAID 0
- B. RAID 1
- C. RAID 5
- D. RAID 10

Answer: D

Question: 11

A posting interruption has occurred. You identify a batch that did not post. Which action should you take next?

- A. Remove the user from the Activity table.
- B. Reenter the transactions that did not post.
- C. Use the Batch Recovery window to continue processing.
- D. Delete and recreate the batch.

Answer: C

Question: 12

Which analysis tool can be used on Windows Server to troubleshoot performance issues on the server?

- A. Microsoft Dynamics CP Utilities
- B. Windows Performance Monitor
- C. Dexsql.log
- D. SQL Maintenance window

Answer: B

Question: 13

To which two locations can SQL Server Reporting Services (SSRS) reports be deployed? (Each correct answer represents the complete solution. Choose two)

- A. SharePoint Document Library
- B. Microsoft Dynamics GP
- C. Report Manager
- D. Business Analyzer

Answer: AC

Explanation:

A: There are several ways the Reporting Services can be deployed. You can use a standard deployment model or a scale-out deployment model.

Reference: Microsoft Dynamics GP 2010, SQL Server Reporting Services Guide

D: You can use Business Analyzer for Microsoft Dynamics to access Microsoft SQL Server Reporting Services reports from a tablet PC or computer for the following Microsoft Dynamics products:

Microsoft Dynamics AX 2012 R2

Microsoft Dynamics GP 2013

Microsoft Dynamics SL 2011 FP1

Reference: Business Analyzer for Microsoft Dynamics

A(see step E below): Historically, many of our customers started out deploying their Microsoft Dynamics GP reports to SQL Server Reporting Services (SSRS) in Native mode, meaning that they used a Report Manager site to access their reports. With the high adoption rate of Microsoft SharePoint Server, many of our customers would like to know how to switch their SSRS instance to SharePoint-integrated mode.

This process is broken up into main steps:

A) Install SharePoint 2010

B) Backup any custom or modified SSRS reports

C) Configure SQL Server Reporting Services to use SharePoint Integrated Mode

D) Setup the integration between SharePoint 2010 and SSRS

E) Create a SharePoint Document Library to house your reports

F) Redeploy the Dynamics GP SSRS reports to your new site

Question: 14

L Which three types of reports are available in the Report Writer tool? (Each correct answer represents the complete solution. Choose three)

A. Custom

B. Duplicate

C. Modified

D. Original

E. New

Answer: ACD

Explanation:

To get the most benefit from the Report Writer, you need to understand some basic terminology used to describe reports.

* (A) Custom reports

A custom report is one that was created using the Report Writer. You can start with a blank report, or you can start by making a copy of a report that already exists in the accounting system. Custom reports are stored in the Reports dictionary. You must use a special procedure to print custom reports in the accounting system.

* (C) Modified reports

A modified report is a copy of an original report that you have made changes to. Modified reports are stored in the Reports dictionary. A modified report can be substituted for an original report in the accounting system. When a user prints the report, they're actually using the modified report, rather than the original.

* (D) Original reports

An original report is one that was provided with the accounting system. Original reports are stored in the main

application dictionary.

Reference: Microsoft Dynamics GP 2013, Report Writer User's Guide

Question: 15

Which two tools can be used to create SQL Server Reporting Services (SSRS) Reports? (Each correct answer presents a complete solution Choose two.)

- A. Reporting Services configuration Manager
- B. SQL Server Business intelligence Development Studio
- C. Report Builder
- D. SQL Server Management Studio

Answer: BC

Explanation:

C: Report Builder 3.0 is a report-authoring tool that's part of the Reporting Services suite of tools available in SQL Server 2008 R2. However, Report Builder is a free, stand-alone application that can be used by SQL Server developers and business users alike to create reports rich in data visualizations. It provides an Office-like interface that makes it easy to connect to a variety of data sources—such as SQL Server, SQL Azure, Oracle, and SAP NetWeaver BI—and to display the data from those sources in tables, charts, lists, gauges, and maps.

D: Report server administrators can use SQL Server Management Studio to:

- * Enable features, set server defaults, and manage running jobs.
- * View and create custom reports.

Question: 16

You have three Microsoft Word templates for the SOP Blank Invoice Form as described:

- Template A is assigned as the default
- Template B is assigned to Customer Class A
- Template C is assigned to Customer 1

Customer 2 belongs to Customer Class B.

Which template will be used to print an invoice for Customer 2?

- A. Template B
- B. Template C
- C. Template A
- D. Standard GP Report

Answer: A

Question: 17

Which file format can be used to automatically send standard Report Writer reports by using email?

- A. XPS
- B. PDF
- C. HTML
- D. DOCX

Answer: C

Question: 18

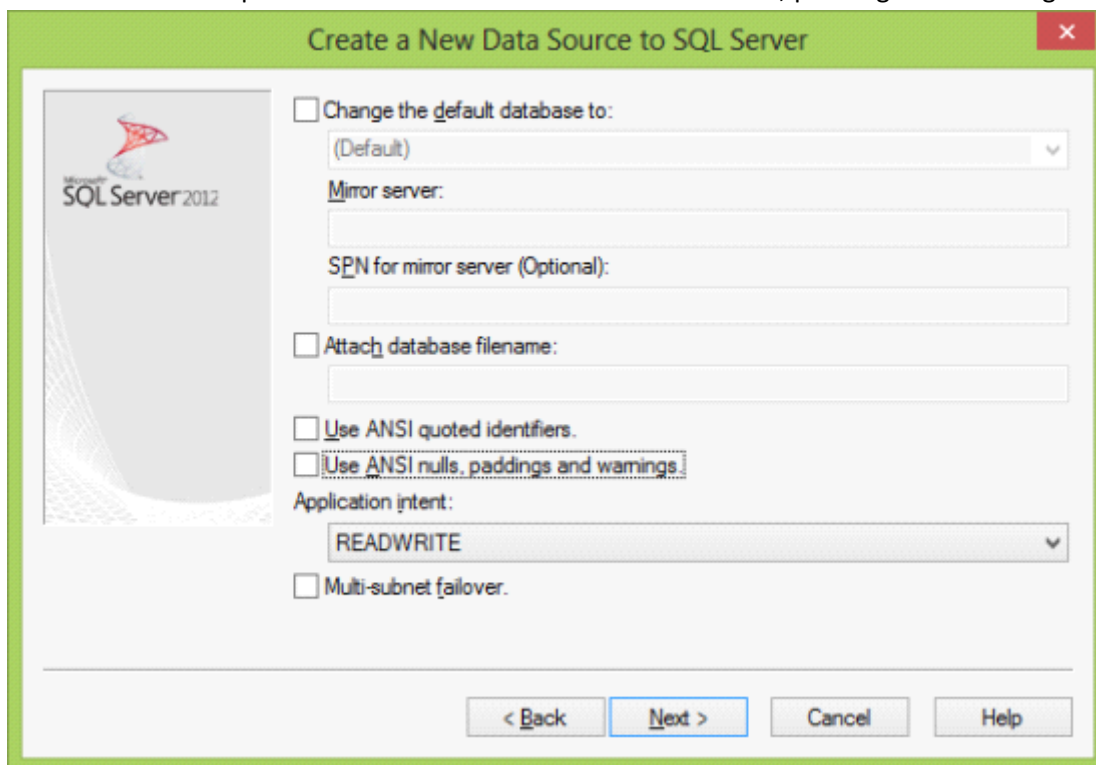
You are installing Microsoft Dynamics GP on a new workstation. You need to create an Open Database Connectivity (ODBC) connection for Microsoft Dynamics GP. Which two options should you configure? (Each correct answer presents part of the solution. Choose two.)

- A. Clear the Use ANSI quoted identifiers check box.
- B. Select the Use strong encryption for data check box.
- C. Clear the Use ANSI nulls, paddings and warnings check box.
- D. Select the Use regional settings when outputting currency, numbers, dates and times check box.

Answer: AC

Explanation:

Uncheck Use ANSI quoted identifiers and uncheck Use ANSI nulls, paddings and warnings.



Reference: How To Create An ODBC For Microsoft Dynamics GP 2010

Question: 19

You create a software update by using the Automatic Updates feature. What type of delivery file is supported?

- A. .zip file
- B. .exe file
- C. .cnk file
- D. .msp file

Answer: D

Question: 20

What is the minimum version of Windows Internet Explorer that is compatible with the Microsoft Dynamics GP desktop client?

- A. Internet Explorer 7.0
- B. Internet Explorer 8.0
- C. Internet Explorer 9.0
- D. Internet Explorer 10.0

Answer: B

Question: 21

A workstation has a 2.6 GHz single core processor and 2 GB of RAM. The computer runs Microsoft Windows 8, and Microsoft Office 2007 installed. You need to install the Microsoft Dynamics GP desktop client on the computer. What should you do?

- A. Upgrade to a dual core processor.
- B. Upgrade Microsoft Office 2007 to Microsoft Office 2010.
- C. Install Windows SharePoint Foundation 2010.
- D. Upgrade the RAM to 4 GB.

Answer: B

Question: 22

What are two benefits of the Automatic Updates feature? (Each correct answer presents a complete solution. Choose two.)

- A. The Automatic Updates feature ensures that all client computers receive the same updates.
- B. A user can postpone updates and continue using the desktop client application.
- C. Only users with Power User permissions can install the automatic updates.
- D. If multiple updates are needed, they are applied at the same time and run in the execution order.

Answer: AB

Question: 23

You are preparing to install Microsoft Dynamics GP. Which file can be deployed to a shared network drive?

- A. Dynamics.set
- B. Dynamics.dic
- C. Reports.dic
- D. Dex.ini

Answer: C

Question: 24

A SQL stored procedure in a company database is corrupt. You need to re-create the SQL stored procedure. Which tool should you use?

- A. The SQL Maintenance window
- B. Microsoft Dynamics GP Utilities
- C. The Check Links process
- D. The Reconcile process

Answer: A

Question: 25

A company has one server that hosts the website and the Session Central Service. The company also has two or more Session Host servers that host the Session Service and the Microsoft Dynamics GP Web Client runtime. Which deployment configuration does this scenario represent?

- A. Multi-Tenant
- B. Stand-alone Server
- C. Tenant Management
- D. Multiple Server

Answer: D

Question: 26

Which two security groups must be created before installation of the Microsoft Dynamics Web Client? (Each correct answer presents part of the solution. Choose two.)

- A. A domain user group for accessing the Microsoft Dynamics GP Web Client
- B. A domain administrator group for accessing the Web Management Console
- C. A security user group for administering Microsoft Dynamics GP user security
- D. A domain user group for administering the web application

Answer: AB

Explanation:

Requirements:

Web Client Users

Domain user

Belong to security group

GP User (Full or Limited)

Certificates installed

Management Console

Domain user

Belong to security group

Security group should be different than web client users

Certificates installed

Question: 27

Users will access Microsoft Dynamics GP by using the Microsoft Dynamics GP Web Client. What are the minimum software requirements for the computers that run the Microsoft Dynamics GP Web Client?

- A. Windows 8, Microsoft Internet Explorer 8, Microsoft Office 2007
- B. Windows 7, Microsoft Internet Explorer 8, Microsoft Office 2010
- C. Windows 7, Microsoft Internet Explorer 7, Microsoft Office 2007
- D. Windows 8, Microsoft Internet Explorer 7, Microsoft Office 2010

Answer: B

Question: 28

What is the purpose of the Web Client Configuration Wizard?

- A. It configures the Security Groups and User Accounts for the Microsoft Dynamics GP Web Client.
- B. It configures the Microsoft Dynamics GP user security for the Microsoft Dynamics GP Web Client.
- C. It configures the Microsoft Dynamics GP system settings for the Microsoft Dynamics GP Web Client.
- D. It configures the databases for the Microsoft Dynamics GP Web Client.

Answer: D

Question: 29

A Microsoft Dynamics GP Web Client is configured to use the stand-alone server option. Which two components are required on the stand-alone server? (Each correct answer presents part of the solution. Choose two.)

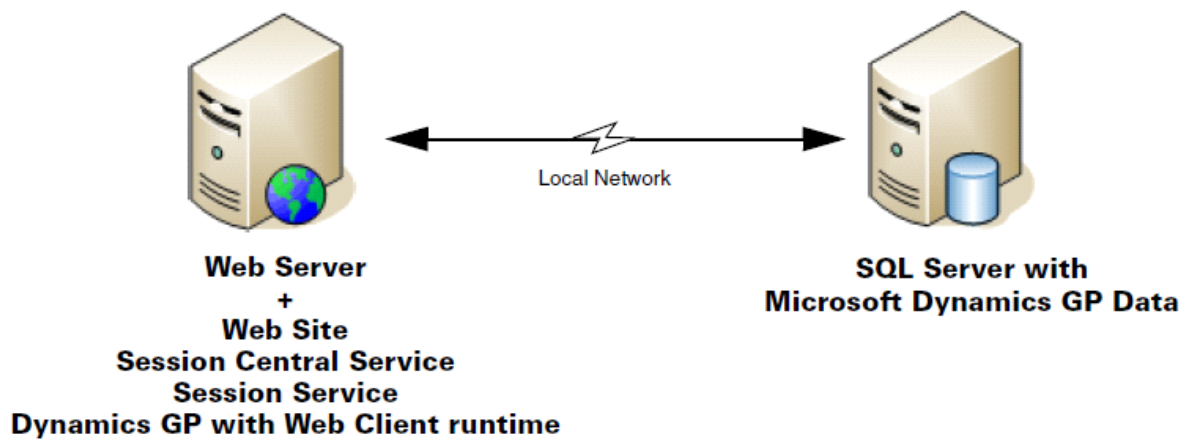
- A. SQL Server
- B. Session Host
- C. Web Server
- D. Exchange Server

Answer: BC

Explanation:

The single machine configuration is the simplest configuration to use when deploying the Microsoft Dynamics GP web client. In this configuration, the web site, Session Central Service, Session Service, and Microsoft Dynamics GP web client runtime are all installed on a single server machine.

A typical single machine configuration is shown in the following illustration.



Reference: Microsoft Dynamics GP 2013, Web Client Installation and Administration Guide

Question: 30

Which statement regarding the Runtime Service within a Web Client deployment is true?

- A. The Runtime Service is configurable.
- B. The Runtime Service manages load balancing.
- C. The Runtime Service is visible.
- D. The Runtime Service is started by the Session Service.

Answer: D

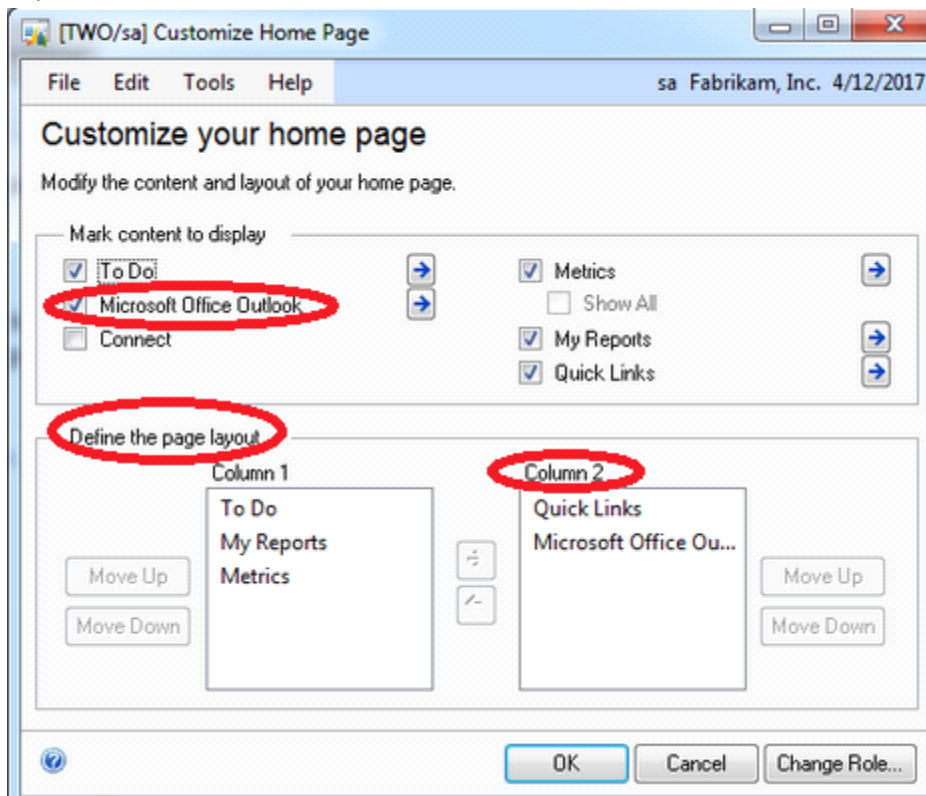
Question: 31

Which two customizations can you make to the Microsoft Dynamics GP Home Page? (Each correct answer presents a complete solution. Choose two.)

- A. Column Layouts can be defined.
- B. Microsoft Outlook content can be displayed.
- C. Home Page content can be displayed or hidden.
- D. Colors, fonts, and sizes can be customized.

Answer: AB

Explanation:



Question: 32

You create a new user ID in Microsoft Dynamics GP and log in with that user ID. The user ID does not see any companies in the drop-down list of companies. What should you do?

- A. Assign the user ID to a Security role.
- B. Grant the user ID access to companies in SQL Server.
- C. Modify the Data Source Name (DSN) entry for Microsoft Dynamics GP.
- D. Grant the user ID access to companies in the User Access Setup window.

Answer: D

Question: 33

To which objects are security tasks assigned?

- A. Roles
- B. Users
- C. Organizational Structures
- D. User Classes

Answer: A

Question: 34

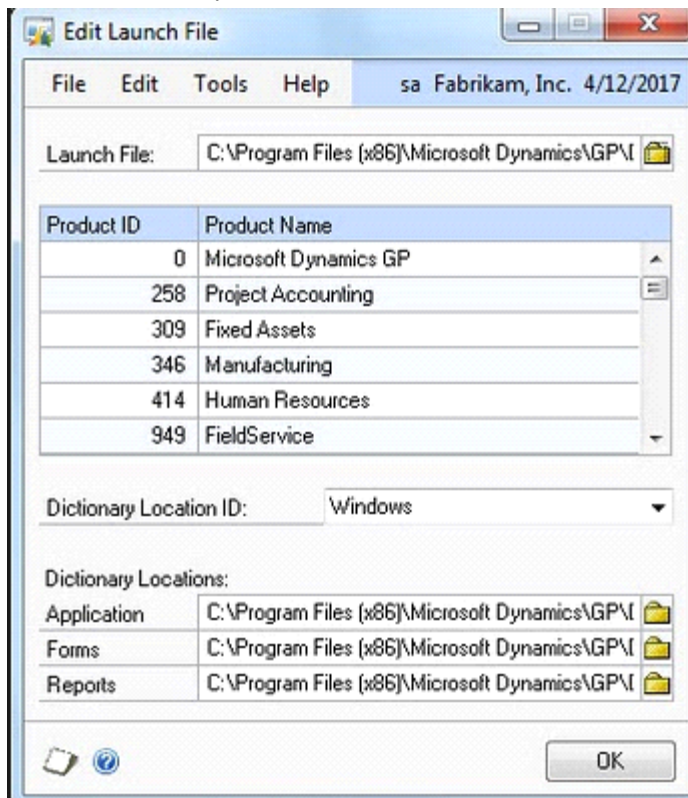
Which two statements about the Edit Launch File window are true? (Each correct answer presents a complete solution. Choose two.)

- A. It allows a user to change the location of a forms and/or reports dictionary to a network share.
- B. It allows a user to view the products installed on the Microsoft Dynamics GP client.
- C. It allows a user to view products installed on other Microsoft Dynamics GP workstations.
- D. It allows a user to install new Microsoft Dynamics GP modules onto the workstation.

Answer: AB

Explanation:

When GP and any associated 3rd party applications are installed, a file is created called Dynamics.set, aka the Launch File. The Launch File contains instructions as to which products to initiate when starting GP and where the applications, forms, and reports dictionaries are stored. Should you need to edit this file, for instance, to change the location of the reports dictionary to a shared directory, go Administration>System>Edit Launch File



Question: 35

You install the Project Accounting module on a desktop client that runs Microsoft Dynamics GP. The user who is logged in cannot view the Project Accounting fields in Purchase Order Entry. What should you do?

- A. Assign the user to a new Class ID.
- B. Edit the Dynamics Launch file and add a reference to the shared forms and reports dictionary.
- C. Change the user's Home Page Role.
- D. In the Alternate/Modified Forms and Reports window, select the alternate windows for the module.

Answer: D

Question: 36

From the User Activity window, you delete a user's ID. What happens to the system immediately?

- A. The user must reenter his or her password to stay logged in.
- B. The user is forced to close Microsoft Dynamics GP instantly.
- C. The user is able to override the log out.
- D. The record for the user ID in the ACTIVITY table is deleted.

Answer: D

Question: 37

You need to ensure that no other users can access Microsoft Dynamics GP while you perform the Check Links process. What should you do?

- A. Set the Database Read-Only property for the database to FALSE.
- B. Set the Restrict Access property for the database to SINGLE_USER.
- C. Set the Restrict Access property for the database to RESTRICTED_USER.
- D. Set the Database Read-Only property for the database to TRUE.

Answer: B

Question: 38

You configure database options to resolve connectivity issues with the database. Which two settings should be set to False? (Each correct answer presents a complete solution. Choose two.)

- A. Auto Shrink
- B. Auto Close
- C. Auto Create Statistics
- D. Auto Update Statistics

Answer: CD

Explanation:

Note:

* Step 1: Verify that the SQL database options AutoClose and AutoShrink are set to FALSE.

Copy the following script to the New Query 1 window:

```
ALTER DATABASE DYNAMICS
```

```
SET AUTO_SHRINK OFF, AUTO_CLOSE OFF
```

* Step 2: Verify that the ODBC System DSN data source connection on each computer tests successfully for connectivity with the SQL Server holding the Dynamics GP or the Great Plains databases

Reference: You experience slow performance when you perform specific processes in Microsoft Dynamics GP

Question: 39

Which method can be used to restrict data removed by the Clear Data utility?

- A. Display Window Name
- B. SQL Statement with a WHERE clause
- C. Date Range
- D. Logical Table Group

Answer: D

Question: 40

You need to ensure that the database for Microsoft Dynamics GP can be restored to a specific point in time. Which recovery model should you specify?

- A. Full
- B. Simple
- C. Bulk-Logged
- D. Transaction Log

Answer: A

Question: 41

Which two actions can you use to repair or reconstruct damaged Microsoft Dynamics GP data? (Each correct answer presents a complete solution. Choose two.)

- A. Use the Check Links process in Microsoft Dynamics GP.
- B. Run a Reconcile process in Microsoft Dynamics GP.
- C. Run the DBCC CHECKDB command in SQL Server.
- D. Use the SQL Database Maintenance window in Microsoft Dynamics GP.

Answer: AB

Explanation:

A: Checking links examines tables, checking corresponding information in related tables and, if possible, changing the damaged data to match the corresponding data in an undamaged table. If you were alerted to damage by an alert message indicating damage to a specific table, the name of the table won't be listed in the Check Links window. Any user can run check links.

B: You should reconcile your data if checking links doesn't resolve the problem. Reconciling compares corresponding data in different table groups and removes any lone, or "orphan," records. For example, a report option that was created for a report that no longer exists is an orphan record, and would be removed. Reconciling also checks to be sure that corresponding or identical information stored in two different tables is the same, and if there are discrepancies, changes the information in the table you're reconciling to match the information in the table it's being compared with.

Reference: Great Plains Maintenance and Recovery Procedures

Question: 42

Which database recovery model provides point-in-time recovery capabilities?

- A. Bulk-Logged
- B. None
- C. Simple
- D. Full

Answer: D

Question: 43

Which Distributed Process Server (DPS) configuration allows load balancing?

- A. DPS on Services
- B. DPS on the data server
- C. DPS on a client
- D. DPS on dedicated servers

Answer: A

Question: 44

At which stage are remote processes selected for the Distributed Process Server (DPS)?

- A. During DPS Server Setup
- B. During DPS Service Setup
- C. At any time after initial configuration
- D. During DPS Setup

Answer: D

Question: 45

The Distributed Processes option is set to Local in the User Preferences window. Where will the processes run?

- A. Users will have the option to process locally or remotely when each process is run.
- B. Processes will be run locally for all users.
- C. Processes will be run remotely for all users.
- D. Processes will be run locally for only the user who is logged in.

Answer: D

Question: 46

You configure the SQL Server database engine that uses Microsoft Dynamics GP. Which type of authentication should you specify?

- A. Windows Authentication only
- B. SQL Server Authentication only
- C. Claims-Based Authentication
- D. Mixed Mode (SQL Server Authentication and Windows Authentication)

Answer: D

Question: 47

You run Microsoft Dynamics GP Utilities and select the Basic installation option. Which setting needs to be configured manually after completing the Basic installation?

- A. The system database files location
- B. The location where Microsoft Excel reports are deployed
- C. The account framework
- D. The system password

Answer: B

Question: 48

What is the maximum number of characters allowed for an account in General Ledger?

- A. 10
- B. 24
- C. 45
- D. 66
- E. 99

Answer: D

Question: 49

Which application must be installed to allow users to automatically send sales invoices in PDF format by using email?

- A. Microsoft Word 2010
- B. Microsoft Dynamics GP Add-In for Microsoft Word
- C. Adobe Acrobat
- D. Adobe Reader X

Answer: B

Question: 50

Which component will the Bootstrapper Setup program prompt for installation if they are not already installed?

- A. eConnect
- B. Microsoft Dynamics GP Utilities
- C. Microsoft Dexterity Shared Components 12.0
- D. Microsoft Dynamics GP Add-In for Microsoft Word

Answer: D

Question: 51

You customize the Home Page for a Microsoft Dynamics GP user. What is the maximum number of columns that you can use on the Home Page?

- A. One
- B. Two
- C. Three
- D. Four

Answer: C

Question: 52

What are two features of the POWERUSER role? (Each correct answer presents a complete solution. Choose two.)

- A. It can be modified to include new Tasks.
- B. It cannot be modified.
- C. It is automatically assigned to the DYNSA user.
- D. It can be deleted.

Answer: BC

Explanation:

B (not A):

Q: How to modify the poweruser security role?

A: POWERUSER is not a real role like the others provided with the system or manually configured. Your only option is to create a new role with access to all the tasks, but duplicate and modify the tasks involved with those objects.

D: PowerUSER is builtin and cannot be deleted.

Incorrect:

Not B: You can users to the PowerR

Not C: C: The POWERUSER Role implicitly has access to everything the DYNGRP database role has access to in a specified GP company database. The 'sa' and DYNSA users are automatically part of the POWERUSER Role.

Question: 53

You are creating a new user in Microsoft Dynamics GP. The Save button in the User Setup window is disabled. You need to ensure that you can save the new user record. What should you do to enable the Save button?

- A. Log on to Microsoft Dynamics GP as the POWERUSER user.
- B. Log on to the Microsoft Dynamics GP application on the server.
- C. Log all other users out of Microsoft Dynamics GP.
- D. Log on to Microsoft Dynamics GP as the DYNSA user.

Answer: D

Question: 54

Which security task is added by default to each security role?

- A. BASEUSER
- B. POWERUSER
- C. DEFAULTUSER
- D. GPUSER

Answer: C

Question: 55

What is the Web Management Console site used for?

- A. This site is the website that users connect to through the web browser when they log on to the Microsoft Dynamics GP Web Client.
- B. This site is used to process transactions for people using the Microsoft Dynamics GP Web Client.
- C. This site hosts a virtual directory that is used to manage the Microsoft Dynamics GP Web Client installation.
- D. This site hosts the Microsoft Dynamics GP Web Client virtual directory.

Answer: C

Question: 56

Which two components are critical for troubleshooting the Microsoft Dynamics GP Client? (Each correct answer presents a complete solution. Choose two.)

- A. Session Monitor
- B. Tenant Discovery Service
- C. Session Host
- D. Runtime Service

Answer: AC

Explanation:

Understanding the components of the Web Client will be key in your planning and troubleshooting efforts. There are 9 specific components involved with getting the GP Web Client to function. Out of those 9 components, we would like to call out 4 components that we consider KEY and are troubleshooting components. This four components are:

Session Central Service

Session Host

Session Service

Runtime Service

Question: 57

Which service creates and manages sessions for Microsoft Dynamics GP Web Client users?

- A. Microsoft Dynamics GP Session Services
- B. Microsoft Dynamics GP Web Resource Cache
- C. World Wide Web Publishing Service

D. Microsoft Dynamics GP Session Central Service

Answer: A

Question: 58

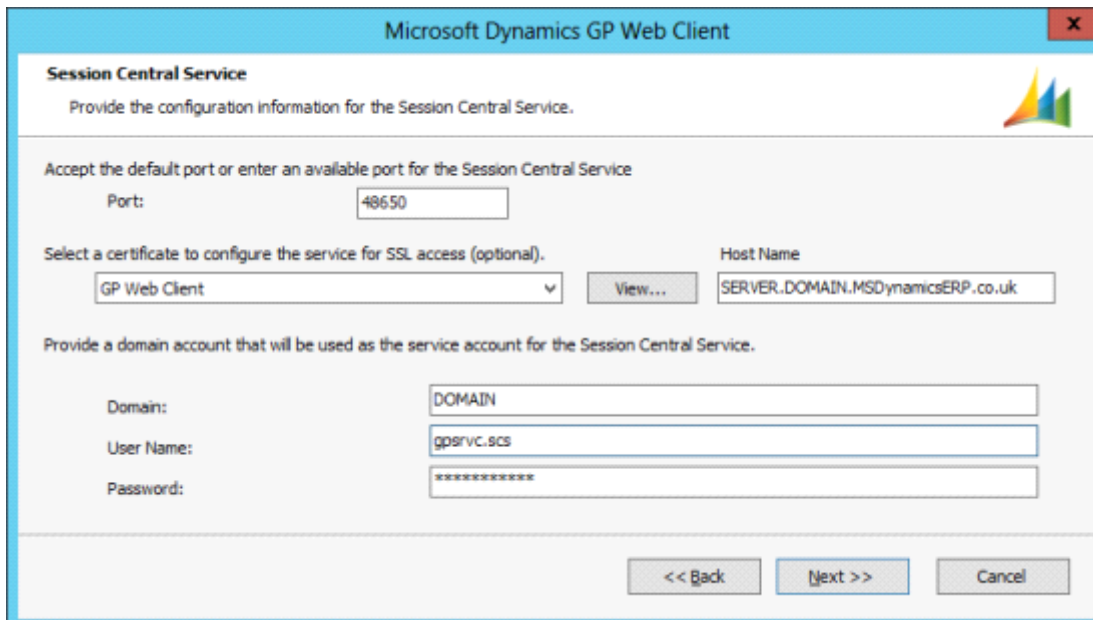
Which two components require a Secure Sockets Layer (SSL) certificate to be assigned? (Each correct answer presents a part of the solution. Choose two.)

- A. IIS Website
- B. Session Central Service
- C. Runtime Server
- D. Session Service

Answer: AB

Explanation:

B: Define the configuration of the Session Central Service by either accepting the default port of 48650, or choosing a different one, setting the certificate to be used for SSL access and entering the domain account information which will be used to run the Session Central Service.



The screenshot shows the 'Session Central Service' configuration window in the Microsoft Dynamics GP Web Client. The window title is 'Microsoft Dynamics GP Web Client'. The main heading is 'Session Central Service' with a subtitle 'Provide the configuration information for the Session Central Service.' Below this, there are three sections: 1. 'Accept the default port or enter an available port for the Session Central Service' with a 'Port' field containing '48650'. 2. 'Select a certificate to configure the service for SSL access (optional)' with a dropdown menu showing 'GP Web Client' and a 'View...' button. 3. 'Host Name' field containing 'SERVER.DOMAIN.MSDynamicsERP.co.uk'. Below these, there is a section 'Provide a domain account that will be used as the service account for the Session Central Service.' with fields for 'Domain:' (containing 'DOMAIN'), 'User Name:' (containing 'gpsrvc.scs'), and 'Password:' (containing '*****'). At the bottom, there are three buttons: '<< Back', 'Next >>', and 'Cancel'.

D: Provide the configuration information for the Session Service by selecting the Port, the default port is 48651, and choose the certificate for SSL access and provide the domain account which the Session Service will run under;

Microsoft Dynamics GP Web Client

Session Service
Provide the configuration information for the Session Service.

Accept the default port or enter an available port for the Session Service
Port:

Select a certificate to configure the service for SSL access (optional).
GP Web Client Host Name:

Provide a domain account that will be used as the service account for the Session Service.

Domain:
User Name:
Password:

Question: 59

Which two tools are used to manage security of SQL Server Reporting Services (SSRS) reports? (Each correct answer presents part of the solution. Choose two.)

- A. Microsoft Dynamics GP
- B. Microsoft SQL Server
- C. Report Manager
- D. Business Analyzer

Answer: BC

Explanation:

A: The Microsoft Dynamics GP 2010 SQL Server Reporting Services Guide provides a decent step by step guide of how to setup security for the reports based on predefined database roles that are created during the deployment process.

Question: 60

Which statement about Excel Reports is true? (Each correct answer presents a complete solution. Choose two.)

- A. Excel Reports can be deployed to a shared network location.
- B. Excel Report security is controlled by access to the system level path and SQL Server.
- C. Excel Reports can be accessed only from Microsoft Dynamics GP.
- D. Excel Reports has a minimum requirement of Microsoft Office 2007.

Answer: A, B

Explanation:

Incorrect

Not C: Excel reports can be run from Dynamics GP 2013 or they can be directly opened in Excel 2013.

Not D:

What version of the Microsoft Office system is supported with Excel Report Integration?

A3: The following versions of the Office system are supported:
The 2007 Microsoft Office system
Microsoft Office 2003
Microsoft Office XP

Question: 61

Which type of modified report can be printed in place of the original report?

- A. An alternate copy only
- B. A primary copy only
- C. A custom copy only
- D. A secondary copy only

Answer: B

Question: 62

A user reports that they can access a report in Microsoft Dynamics GP but they cannot view the modified report. You need to ensure that the user can view the modified report. What should you do?

- A. Create a new security task that allows access to the modified report and then assign the report to the user's role.
- B. Update the Alternate/Modified Forms and Reports ID assigned to the user to include the modified report.
- C. Modify the Home Page role for the user to include modified reports.
- D. Grant the user access to the report by using SQL.

Answer: B

Question: 63

Which part of the batch posting process will remove transactions from single-use batches?

- A. Remove
- B. Clean-up
- C. Reporting
- D. Posting

Answer: B

Question: 64

You use Performance Monitor to locate the cause of performance issues with Microsoft Dynamics GP. Which performance counter should be checked first?

- A. Network
- B. Memory
- C. Disk
- D. CPU

Answer: B

Question: 65

Which two files are created when using the Dexterity Script Debugger? (Each correct answer presents a complete solution. Choose two)

- A. Dex.ini
- B. Profile.txt
- C. Dexsql.log
- D. Script.log

Answer: BD

Explanation:

The Dexterity Script Debugger uses two methods to trace what is occurring in the code:

The Script log (Script.log) shows all the scripts that are called. The scripts are shown in their hierarchy and with their parameters. The Script Profile log (Profile.txt) lists all the scripts that are called and all the tables that are referenced. The Script Profile log also lists the times the scripts were called and the times the tables were referenced. The Script Profile log also lists the milliseconds each action took.

Reference: How to use the Dexterity Script Debugger to trace bugs and performance issues in Microsoft Dynamics GP

Question: 66

What type of processes can you view using the Process Monitor on a process server?

- A. Processes running on other remote process servers
- B. Processes running on the process manager
- C. Processes running on the client workstation
- D. Processes running on the local process server

Answer: D

Question: 67

How many Distributed Process Managers (DPMs) are allowed on a network?

- A. 1
- B. 3
- C. 5
- D. No Limit

Answer: A

Question: 68

What is the minimum operating system supported for Microsoft Dynamics GP desktop client?

- A. Windows XP SP3

- B. Windows Vista Enterprise
- C. Windows 8 Professional Edition
- D. Windows 7 Professional Edition

Answer: D

Question: 69

You are installing Microsoft Dynamics GP 2013 on a workstation that has an existing instance of Microsoft Dynamics GP 2013. What happens when you install Microsoft Dynamics GP 2013?

- A. The existing instance of Microsoft Dynamics GP is automatically upgraded.
- B. The Instance Selection window appears so you can choose to create a new instance or configure the existing instance.
- C. The existing instance of Microsoft Dynamics GP is automatically uninstalled.
- D. The install process fails until you manually uninstall the existing instance.

Answer: B

Question: 70

A workstation cannot access Letters and OLE Notes. You need to change the path for Letters and OLE Notes to the correct directory. Which file on the workstation should you modify?

- A. Dynamics.set
- B. DynUtils.set
- C. Dynamics.dic
- D. Dex.ini

Answer: D

Question: 71

You plan to create an Automatic Update.
What do you need to do first?

- A. Create a mapped letter drive on each client workstation to the UNC path where the update file is located.
- B. Ask all to users exit Microsoft Dynamics GP.
- C. Change the role for all users to POWERUSER. Have each user install the automatic update.
- D. Install the service pack on one computer and use Microsoft Dynamics GP Utilities to complete the database update.

Answer: D

Question: 72

Which two Microsoft Dynamics GP resources should be backed up regularly? (Each correct answer a complete solution. Choose two.)

- A. Dynamics.dic

- B. Forms.dic
- C. Dex.ini
- D. Reports.dic

Answer: BD

Explanation:

B: Modified forms are stored in the forms dictionary (FORMS.DIC). There is a forms dictionary for each installed product (CMFRM.DIC, etc.) and you might have customized reports in multiple dictionaries.

D: Modified reports are stored in the reports dictionary (REPORTS.DIC). There is a reports dictionary for each installed product (CMRPT.DIC, etc.) and you might have customized reports in multiple dictionaries.

Incorrect:

A: Standard reports are stored in the application dictionary (DYNAMICS.DIC). There is an application dictionary for each installed product (CM.DIC, etc.)

Reference: Microsoft Dynamics GP Dictionary & SET File

Question: 73

Which two maintenance utilities allow you to print a report of potential changes before actually modifying the data? (Each correct answer presents a complete solution. Choose two)

- A. Remove History
- B. Clear Data
- C. Check Links
- D. Reconcile

Answer: AB

Explanation:

Check Links only verifies integrity. Accuracy is carried out by the Reconciliation processes. Hence, after running a Check Links, it is always recommended to run a Reconcile.

Question: 74

Which types of information are recorded in SQL Server transaction log backups?

- A. All unposted batches in the database
- B. All data changes since the last full database backup
- C. All data in the database
- D. All data that has a committed status

Answer: D

Question: 75

Which tool can be used to re-create all functions, stored procedures, views, and triggers simultaneously for a company database?

- A. SQL Maintenance window

- B. Professional Services Tools Library
- C. Microsoft Dynamics GP Utilities
- D. Database Maintenance Utility

Answer: D
