



Vendor: Microsoft

Exam Code: MB3-527

Exam Name: Microsoft Dynamics GP 10.0 Installation and Configuration

Version: DEMO

1: The services account specified during the installation of Microsoft SQL Server can be which of the following types of accounts? Choose the 2 that apply.

- A.Domain User
- B.Dynamics GP User
- C.Local System User
- D.Administrator or Dynamics GP User

Correct Answers: A C

2: The installation of Microsoft SQL Server 2005 is complete. Which of the following post installation steps are recommended? Choose the 2 that apply.

- A.Install Microsoft Dynamics GP
- B.Install the latest SQL Server Service Pack
- C.Back up the Master database
- D.Create a Test database

Correct Answers: B C

3: Which of the following SQL Server components must be installed to install a basic instance of the Microsoft Dynamics GP application from CD1?

- A.SQL Server Database Services and Analysis Services
- B.SQL Server Database Services and Workstation Components
- C.SQL Server Database Services and Reporting Services
- D.SQL Server Database Services, Workstation Components, and Analysis Services

Correct Answers: B

4: Which of the following are required SQL collation methods for Microsoft Dynamics GP? Choose the 2 that apply.

- A.SQL_Latin1_General_Cp1_CS_AS (Sort Order 51)
- B.SQL_Latin1_General_CP1_CI_AS (Sort Order 52)
- C.SQL_Latin1_General_Cp437_BIN (Sort Order 30)
- D.Latin1_General_BIN (Sort Order 50)

Correct Answers: B D

5: Which of the following authentication modes is required during the Microsoft SQL Server installation to use Microsoft Dynamics GP?

- A.SQL Server Authentication
- B.Windows Authentication
- C.Mixed Mode Authentication
- D.Windows Authentication and Mixed Mode

Correct Answers: C

6: Microsoft SQL Server 2005 Express is installed and used together with Microsoft Dynamics GP. Which of the following items are limitations regarding the implementation? Choose the 2 that apply.

- A.Maximum of three company databases

- B.Maximum database size of 4 GB
- C.Limit of 10 named users for Microsoft Dynamics GP
- D.Limit of 10 concurrent users for Microsoft Dynamics GP

Correct Answers: B D

7: SQL Server collations contain which of the following components?

- A.Character Set, SQL Version, Sort Order
- B.Character Set, Network Libraries, Locale Specific Settings
- C.Character Set, Sort Order, Language
- D.Character Set, Sort Order, Locale Specific Settings

Correct Answers: D

8: When planning the account framework for Microsoft Dynamics GP, what must be considered?

- A.Maximum account length of 66 characters, no maximum number of segments, no maximum storage size
- B.Maximum account length of 66 characters, maximum of 10 segments, storage size of 82 bytes
- C.No maximum account length, maximum of 10 segments, storage size of 82 bytes
- D.Maximum account length of 60 characters, maximum of 10 segments, storage size of 100 bytes

Correct Answers: B

9: The system database is successfully initialized. In SQL Server Management Studio, which of the following items are created? Choose the 2 that apply.

- A.TWO database
- B.DYNAMICS database
- C.LESSONUSER1 user
- D.DYNGRP role

Correct Answers: B D

10: Certain administrative tasks in Microsoft Dynamics GP are required to be performed by the sa user or DYNSA login. The sa user account is the System Administrator. What is DYNSA?

- A.Local Administrator
- B.Database Owner
- C.Database Security Administrator
- D.Database Server Administrator

Correct Answers: B

11: Microsoft Dynamics GP is installed in a new environment and Microsoft Dynamics GP Utilities is started. What is the first task that is performed?

- A.The DYNAMICS database is initialized.
- B.A company database is set up.
- C.The sample company database is installed.
- D.Security settings are specified.

Correct Answers: A

12: Errors are received when initializing the system database by using Microsoft Dynamics GP Utilities. As a result, the DYNAMICS database is not created properly. What steps must be completed to redo the system database initialization?

- A.1) Delete the DYNAMICS database
- 2) Uninstall, and then reinstall Microsoft Dynamics GP
- 3) Run Microsoft Dynamics GP Utilities
- B.1) Uninstall, and then reinstall Microsoft Dynamics GP
- 2) Stop and start the SQL Server
- 3) Run Microsoft Dynamics GP Utilities
- C.1) Delete the DYNAMICS database
- 2) Delete the DYNSA login
- 3) Run Microsoft Dynamics GP Utilities
- D.1) Delete the DYNSA login
- 2) Stop and start the SQL server
- 3) Uninstall, and then reinstall Microsoft Dynamics GP

Correct Answers: C

13: As the Administrator, a request is received to create a new company using as much default information as possible. What information can be added automatically to the new company by using Microsoft Dynamics GP Utilities? Choose the 2 that apply.

- A.Users
- B.Addresses
- C.Chart of Accounts
- D.Payment Terms

Correct Answers: C D

14: As the Microsoft Dynamics GP Administrator, a request is received to create a new company database. Where is this task completed?

- A.SQL Server Management Studio
- B.Microsoft Dynamics GP Utilities
- C.The Company Setup window in the Microsoft Dynamics GP application
- D.SQL Server Configuration Manager

Correct Answers: B

15: Which of the following components are installed during the installation of Microsoft Dynamics GP? Choose the 2 that apply.

- A.Application, Selected Subfeatures, and SQL Server Objects
- B.Dynamics Process Server and Distributed Process Manager
- C.eConnect Runtime and Integration Manager
- D.Workflow

Correct Answers: A B