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# P2170-036

IBM i2 iBase Support Mastery Test v1

**DEMO** 

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# **QUESTION NO: 1**

Which of the following false statement about iBase Designer?

- **A.** iBase designer allows you to add, modify and delete entity record data.
- B. iBase designer allows you to design databases
- C. iBase designer allows you to create new databases
- D. iBase designer allows you to administer the database

Answer: A Explanation:

# **QUESTION NO: 2**

Which of these is not listed in the release notes as a supported SQL Server version for iBase 8.9.1?

- A. SQL Server 2008 R2
- B. SQL Server 2008
- C. SQL Server 2005
- D. SQL Server 2000

Answer: D Explanation:

# **QUESTION NO: 3**

Which statement is False about Alert definitions?

- **A.** Alert definitions are created and edited by the iBase designer using the alerting configuration tool
- B. iBase users create and edit Alert definitions
- C. iBase users can unsubscribe from Alert Definitions
- **D.** Alert definitions are automatically deleted if a change to the entity and link types in the database makes the alert definition invalid

Answer: A Explanation:

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# **QUESTION NO: 4**

Which of the following is False for iBase SQL server?

- **A.** The SQL Server language version must match the operating system regional setting if it is available.
- **B.** The SQL Server language version must be English if the operating system regional setting is not available
- C. The default SQL Server collation sequence for the operating system must be used
- D. iBase requires case-sensitive SQL Servers

Answer: D Explanation:

#### **QUESTION NO: 5**

Which type of log file does the audit viewer contain?

- A. security file logs and database logs
- B. MSIInstaller logs
- C. PC event logs
- D. SQL Server activity monitor logs

Answer: A Explanation:

### **QUESTION NO: 6**

Which of the following best describes which database actions are logged by the audit viewer database log

- A. user requested database actions from IBM i2 iBase Designer
- **B.** user requested database actions from IBM i2 iBase
- C. user requested database actions from IBM i2 Analyst's Notebook
- D. user requested database actions from Data Miner
- E. user requested database actions from third party mapping applications
- **F.** The log records all requested database actions regardless of origin
- G. Only A, and B

Answer: F

# **Explanation:**

#### **QUESTION NO: 7**

Which of the following is NOT true for creating iBase SQL server databases?

- **A.** The name you choose for the database (idb) file in iBase will be used to generate the names of the SQL Server databases.
- **B.** The iBase database name (in SQL server) always contains an underscore ( \_ )
- C. The Audit Log database is the database name with \_log added at the end
- D. The name of the iBase database must all be uppercase/Capital letters

Answer: D Explanation:

#### **QUESTION NO: 8**

Which of the following is NOT true about the user who switches on and configures alerting for a database?

- **A.** They must be an iBase system administrator.
- B. They must have an SQL Server login
- C. They must be a member of the public database role
- in the msdb system database, for SQL Server 2005 or later
- **D.** They must be a member of the SQLAgentUserRole database role
- in the msdb system database, for SQL Server 2005 or later
- **E.** They use the iBase user module and the Format, alerting menu to configure alerting for a database

Answer: E Explanation:

#### **QUESTION NO: 9**

Which of the following iBase security features is not supported by iBase Scheduler, and any restrictions imposed by this features will be ignored in iBase Scheduler:

A. System Command Access Control