Exam Code: nr0-014

Exam Name: teradata administration v2r5 exam

Vendor: NCR Teradata

Version: DEMO

Part: A

- 1: Which statement is true about the TDP command SET MAXSESS?
- A.The number of sessions is constrained for the TDP.
- B.A change to MAXSESS only takes effect at TDP startup.
- C.The allowable values must equal a multiple of the PE session limit.
- D.It changes the maximum number of sessions supported by the Teradata server.

Correct Answers: A

- 2: What enables logons to the RDBMS via the gateway?
- A.RUN GTW
- **B.ENABLE GTW**
- **C.ENABLE LOGONS**
- D.START SESSIONS
- **Correct Answers: C**
- 3: What are two benefits of session pools? (Choose two.)
- A.Logon times are typically 2-3 seconds faster.
- B.The number of sessions a user can log on is controlled.
- C.They allow better tracking of when applications log on and log off.
- D.If all sessions are active, the next pool is used regardless of the logon string.

Correct Answers: A B

- 4: What happens when a host group's session limit is exceeded and another user tries to log on?
- A.The user's connection is refused and the user receives an error message.
- B.The user's connection is refused and the user does not receive an error message.
- C.The user receives an error message and is logged on to the next host group.
- D.The user does not receive an error message and is logged on to the next host group.

Correct Answers: A

- 5: What are two effective ways of limiting the growth of the AccessRights table? (Choose two.)
- A.assign users to one or more roles
- B.grant all privileges at the database level
- C.grant all necessary privileges to each user on individual database objects
- D.ensure that all users belong to a profile and inherit the profile's access rights

Correct Answers: A B

- 6: What default value is assigned as the user's default database if no value is specified in the user's profile parameter or the CREATE USER statement?
- A.a NULL value
- **B.**database DBC
- C.the user's username
- D.the default database of the user's parent

Correct Answers: C

- 7: Which two statements are true about ownership privileges? (Choose two.)
- A.They must be explicitly granted.
- B.They cannot be explicitly revoked.
- C. They cannot be taken away unless ownership is transferred.
- D. They can be explicitly revoked by the Database Administrator.

Correct Answers: B C

8: Which statement removes the profile Acct_User from UserA?

A.DROP USER UserA;

B.MODIFY USER UserA AS PROFILE=NULL;

C.REMOVE USER UserA FROM PROFILE Acct_User;

D.MODIFY PROFILE Acct_User AS ACCOUNT=NULL;

Correct Answers: B

9: The database administrator created User A and assigned that user 90 MB of spool. A month later, the database administrator creates Profile B with 50 MB of spool. User A is then assigned to Profile B. Which system view would you use to determine how much spool User A now has access to?

A.DBC.Users

B.DBC.ProfileInfo

C.DBC.SessionInfo

D.DBC.Accountinfo

Correct Answers: B

10: Which is updated when you change password features such as expiration, reuse, minimum and maximum length?

A.DBC.Users

B.DBC.LogOnOff

C.DBC.LogonRules

D.DBC.SysSecDefaults

Correct Answers: D

11: User A creates Database X. Which three rights are automatically granted to User A on Database X? (Choose three.)

A.CREATE USER

B.CREATE TABLE

C.CREATE INDE X

D.CREATE DATABASE

E.CREATE REFERENCES

Correct Answers: A B D

12: Which clause in a CREATE VIEW statement restricts the rows in a table that can be inserted by users?

A.USING

B.WHERE

C.SELECT

D.WITH CHECK OPTION

Correct Answers: D

13: What is the maximum number of levels a role can be nested?

A.one

B.two

C.There is no limit on the number of nested levels.

D.The limit is determined by the default system setting.

Correct Answers: A

14: Which two clauses in a CREATE VIEW statement restrict the rows in a table that can be updated by users? (Choose two.)

A.USING

B.WHERE

C.SELECT

D.WITH CHECK OPTION

Correct Answers: B D

15: A DROP USER command is issued on a user who is assigned to a role. From which two system tables are rows deleted? (Choose two.)

A.DBC.AMPUsage

B.DBC.RoleGrants

C.DBC.SessionInfo

D.DBC.AccessRights

Correct Answers: B D