



قائمة الاسئلة

ادارة البيانات والمعلومات 1 - المستوى -قسم تكنولوجيا المعلومات - باقون - كلية الحاسوب وتكنولوجيا المعلومات - الفترة - درجة الامتحان (100)
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- 1) A view is a virtual table, which provides access to a subset of columns from one or more tables.
 - 1) ☒ TRUE.
 - 2) ☐ FALSE.
- 2) A view does not contain any data, but derives its data from the underling tables.
 - 1) ☒ TRUE.
 - 2) ☐ FALSE.
- 3) A view can derive its data from temporary tables.
 - 1) ☐ TRUE.
 - 2) ☒ FALSE.
- 4) You can modify data in a view if the modification affects more than one table
 - 1) ☒ TRUE.
 - 2) ☐ FALSE.
- 5) is a group of SQL statements submitted together to the SQL server for execution.
 - 1) ☐ VIEW
 - 2) ☒ BATCH
 - 3) ☐ PROCEDURE
 - 4) ☐ FUNCTION
- 6) the syntax to define variable is:
 - 1) ☒ DECLARE @variable name data_type
 - 2) ☐ DECLARE &variable name data_type
 - 3) ☐ DECLARE \$variable name data_type
- 7) You can use the PRINT statement to display user-defined messages or values of variables
 - 1) ☒ TRUE.
 - 2) ☐ FALSE.
- 8) You can drop objects and recreate them in the same batch.
 - 1) ☐ TRUE.
 - 2) ☒ FALSE.
- 9) You can use the..... statement in situations where several conditions need to be evaluated.
 - 1) ☐ if
 - 2) ☒ CASE
 - 3) ☐ switch
 - 4) ☐ while
- 10) statement is used to return messages to the business applications that are executing the SQL statements.
 - 1) ☒ A RAISERROR
 - 2) ☐ ERROR_SEVERITY
 - 3) ☐ ERROR_NUMBER()
- 11) invoke the Data Definition Language (DDL) and Data Manipulation Language (DML) statements and can return values.
 - 1) ☒ procedure
 - 2) ☐ function
 - 3) ☐ trigger



- 12) The command used to view the code of procedure.
- 1) - sp_text
 - 2) ☒ sp_helptext
 - 3) - sp_help
 - 4) - helptext
- 13) You can combine the CREATE PROCEDURE statement with other SQL statements in a single batch.
- 1) - TRUE.
 - 2) ☒ FALSE.
- 14) To specify a parameter as the output parameter, you can use thekeyword in both the CREATE PROCEDURE and the EXECUTE statement.
- 1) ☒ OUTPUT
 - 2) - OUT
 - 3) - INOUT
- 15) The RETURN statement allows the stored procedure to return only an integer value to the calling application.
- 1) ☒ TRUE.
 - 2) - FALSE.
- 16) A scalar function can return any data type such as text, ntext, image, cursor, and timestamp.
- 1) - TRUE.
 - 2) ☒ FALSE.
- 17)function returns a variable of a table data type from the result set of a single SELECT statement.
- 1) ☒ An inline table-valued
 - 2) - Multistatement Table_Valued
 - 3) - scalar function
 - 4) - Table_Valued
- 18)can be primarily used to perform an action, such as a DML operation on another table or view.
- 1) - After Triggers
 - 2) - Nested Triggers
 - 3) ☒ Instead Of Trigger
- 19)a trigger that performs the same operation (insert, update, or delete) on the same table causing the trigger to fire itself again.
- 1) - Indirect Recursive Trigger
 - 2) ☒ Direct Recursive Trigger
 - 3) - Nested Triggers
- 20) DML triggers can be used to perform administrative tasks, such as database auditing.
- 1) - TRUE.
 - 2) ☒ FALSE.
- 21) You can have multiple after triggers for any single DML operation.
- 1) ☒ TRUE.
 - 2) - FALSE.
- 22)always return the same result whenever they are called with a specific set of input values.
- 1) ☒ Deterministic functions
 - 2) - Nondeterministic functions
 - 3) - An inline table-valued
- 23) A stored procedure has the capability of using a maximum of 2100 parameters.
- 1) ☒ TRUE.
 - 2) - FALSE.
- 24)statement in a batch to allow a set of T-SQL statements to execute repeatedly as long as the given condition



holds true.

- 1) - IF
 - 2) - CASE
 - 3) + WHILE
- 25) The procedure is compiled and its components are broken into various pieces.
- 1) + parsing
 - 2) - resolving
 - 3) - create