

DE SQL Part1 Quiz

Monday, 27 February 2023

11:47

Question

01/15

The following is a valid formatting option -> FORMAT 'd2'.

☐ True

☒ False

Question

15/15

Timestamps are exported as numeric values.

☐ True

☒ False

Question

14/15

The format for integerdate is "mm/dd/yy."

☐ True

☒ False

Question

13/15

The date formatting options set in the DBSControl record cannot be overridden.

☐ True

☒ False

Question

12/15

The "AM" or "PM" designator may be formatted at either end of a Time formatted string.

☒ True

☐ False

Question

11/15

Which statements are true about data types? (Select 2)

☐ A numeric data type cannot be case as a CHARACTER data type

☒ The system default value for all types is NULL

☒ All values for all types require storage space

☐ All CHARACTER data types are by default case sensitive

Question

10/15

Which statements are true about the CHARACTER type? (Select 2)

☐ Varchar cannot contain NULL

☐ VARCHAR(0) is a valid definition

☒ VARCHAR(1) is a valid definition

☒ They may be used to store numeric values

Question

09/15

For the following JSON construct, which statements are true? (Select 2)

[{"name": "John Young", "age": 24, "position": "salesman"}],

```
{ "name" : "Matthew Wright", "age" : 34, "position" : "salesman"},  
{ "name" : "Linda Franks", "age" : 44, "position" : "manager"}]
```



This is an array



This is an object



This is a value pair



Three objects are defined

Question

08/15

Which statements are true for CS? (Select 2)



It is an ANSI compliant syntax



It is an acceptable abbreviation for CASESPECIFIC



The correct placement for CS is: columnname(CS)



It is used to perform a case-blind comparison

Question

07/15

Which compressions can be used at column level? (Select 2)

☐ Block level compression (BLC)

☐ Row compression

☒ Algorithmic compression (ALC)

☐ Autocompression

☒ Multivalue compression (MVC)

Question

06/15

With PERIOD(DATE '2004-06-19', '2005-01-05'), it begins '2004-06-19'(inclusive) and ends '2005-01-05'(inclusive).

☐ True

☒ False

Question

05/15

The following is a valid formatting option -> FORMAT 'hh:mm:ss'.

☐ True

 True

☒ False

Question

04/15

The following is a valid formatting option (format 'yyyy m4 e4').

☒ True

☐ False

Question

03/15

The value "6" in "TIME(6)" defined the decimal precision for the seconds.

☒ True

☐ False

Question

02/15

The format for ansidate is "yy/mm/dd."

☐ True



False