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QUESTION 1

Which of the following correctly creates a SQL statement that will insert the values of the $name and $age variables into a database? The statement is assigned to the $sqlStmt variable. Assume a CHAR data type for $name and an INT data type for $age.

A. $sqlStmt = q{INSERT INTO aTable (NAME, AGE) VALUES ($name, $age)};

B. $sqlStmt = q{INSERT INTO aTable (NAME, AGE) VALUES ($name\, $age)};

C. $sqlStmt = qq{INSERT INTO aTable (NAME, AGE) VALUES ($name, $age)};

D. $sqlStmt = qq{INSERT INTO aTable (NAME, AGE) VALUES (\$name\, $age)};

Correct Answer: C

QUESTION 2

Which one of the following choices lists valid assertions that represent places within a string?

A. \b, \B, \x, \X

B. \A, \B, \Z, \G

C. \z, \Z, \g, \y D. \Y, \X, \Z, \A

Correct Answer: B

QUESTION 3

Which of the following methods of calling a subroutine is not valid?

A. $namex = getname();

B. getname() = @array1;

C. $yearstogo = $Retireage Currentage();

D. $yearstogo = $Retireage Currentage($name);

Correct Answer: B

QUESTION 4

Consider the following command:

perl runme.pl arg1 arg2 arg3

Given this command issued on the command line, what is the value of @ARGV?

A. arg1

B. runme.pl

C. arg1 arg2 arg3

D. 2

Correct Answer: C

QUESTION 5

Which one of the following choices uses the correct syntax for a valid array assignment?

A. @cities = Akron, Memphis, Ogden, Phoenix;

B. @cities =~ ("Akron, Memphis");

C. @cities =~ (Akron, Memphis, Ogden, Phoenix);

D. @cities = ("Akron");

Correct Answer: D

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