



Free Questions for 1Z0-909 by certsdeals

Shared by Randall on 05-08-2022

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Question 1

Question Type: MultipleChoice

Which change will prevent negative ages to be inserted into the people table?

Options:

A- DELIMITER //

```
CREATE TRIGGER agecheck BEFORE INSERT ON people FOR EACH ROW IF NEW.age < 0 THEN  
SET NEW.age =0; END IF;//  
DELIMITER ;
```

B- ALTER TABLE people ADD COLUMN valid_age=ABS(check_age) GENERATED ALWAYS;

C- DELIMITER //

```
CREATE TRIGGER age check AFTER INSERT ON people FOR EACH ROW IF NEW.age < 0 THEN  
SET NEW.age =0; END IF;//  
DELIMITER;
```

D- ALTER TABLE people ADD CONSTRAINT check_age CHECK (ABS(age)>=0);

Answer:

D

Question 2

Question Type: MultipleChoice

Which two are true about MySQL connectors?

Options:

- A- Connectors must be installed on both the client and server hosts.
- B- Connector/J is based on Connector/C.
- C- Connector/ODBC is available on Unix, Windows, and MacOS X.
- D- Connector/NET runs on the Windows platform only.
- E- Connector/Python is released in precompiled binary and source code.

Answer:

A, B

Question 3

Question Type: MultipleChoice

Examine these statements issued from Session 1 which execute successfully:

```
Session 1>  
SET autocommit=1;  
SELECT * FROM band FOR UPDATE;
```

Now, examine these statements issued from Session 2 which execute successfully:

Session 2>

BEGIN;

UPDATE band SET song=CONCAT ("Here Comes the ", song) WHERE song LIKE '%Sun';

Which two are true?

Options:

- A- Session 1 takes a shared lock on all the rows in the band table.
- B- Session 1 must commit before the update in Session 2 can complete.
- C- Session 1 does not block Session 2.
- D- Statements in Session 2 are committed.
- E- Session 2 takes an exclusive lock on all the rows in the band table.

F- Session 2 does not start a transaction.

Answer:

B, D

Question 4

Question Type: MultipleChoice

What is an advantage of using mysqli in PHP programs rather than using PHP Data Objects (PDO)?

Options:

- A-** mysqli supports object oriented programming.
- B-** mysqli can access databases from other vendors.
- C-** mysqli supports non blocking, asynchronous queries.
- D-** mysqli includes X DevAPI functions.

Answer:

A

Question 5

Question Type: MultipleChoice

Examine these statements which execute successfully:

```
CREATE TABLE `inventory_items` (  
  `inventory_item_id` INT NOT NULL AUTO_INCREMENT,  
  `inventory_item_name` VARCHAR(50) NOT NULL,  
  `inventory_item_count` INT UNSIGNED DEFAULT NULL,  
  PRIMARY KEY (`inventory_item_id`)  
) ENGINE=InnoDB;  
  
SET sql_mode = '';
```

Now, examine this query:

```
INSERT INTO inventory_items (inventory_item_name, inventory_item_count)  
VALUES ('calculators', -1);
```

What is the result?

Options:

- A- It inserts a row with a warning.
- B- It inserts a row with no error or warning.
- C- It inserts a row with an error.
- D- It fails with an error.
- E- It fails with a warning.

Answer:

B

Question 6

Question Type: MultipleChoice

Examine the content of the employee table:

emp_id	empname	age
1	Kathy	24
2	Liril	25

Now examine this PHP script:

```
$dsn = "mysql:host=localhost;dbname=dbname;charset=utf8mb4";  
## --- insert here --  
try {  
    $pdo = new PDO($dsn, 'username', 'password', $options);  
} catch (PDOException $e) {  
    throw new PDOException($e->getMessage(), (int)$e->getCode());  
}  
$stmt = $pdo->query('SELECT * FROM employee');  
  
while ($row = $stmt->fetch()) {  
    echo nl2br( $row[1] . " 's age is : " . $row['age'] . "\n");  
}
```

Finally examine this desired output:

```
Kathy's age is : 24  
Liril's age is : 25
```

Options:

- A- \$options = [PDO:: ATTR_DEFAULT_FETCH__MODE => PDO: : FETCH_ASSOC];
- B- \$options = [PDO:: ATTR_DEFAULT_FETCH__MODE => PDO: : PDO: :FETCH_OBJ];
- C- \$options = [PDO:: ATTR_DEFAULT_FETCH__MODE => PDO : : FETCH_BOTH];
- D- \$options = [PDO:: ATTR__DEFAULT_FETCH MODE => PDO: :FETCH_CLASS];

Answer:

C

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