



**Free Questions for PDI by certscare**

**Shared by Farley on 09-08-2024**

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## Question 1

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**Question Type:** MultipleChoice

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Universal Containers decided to transition from Classic to Lightning Experience. They asked a developer to replace a JavaScript button that was being used to create records with prepopulated values.

What can the developer use to accomplish this?

**Options:**

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- A- Record triggered flows
- B- Apex triggers
- C- Validation rules
- D- Quick Actions

**Answer:**

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D

## Question 2

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**Question Type: MultipleChoice**

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A developer created a trigger on a custom object. This custom object also has some dependent pick lists.

According to the order of execution rules, which step happens first?

**Options:**

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- A- System validation is run for maximum field lengths.
- B- The original record is loaded from the database.
- C- Old values are overwritten with the new record values,
- D- JavaScript validation is run In the browser.

**Answer:**

---

D

## Question 3

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**Question Type: MultipleChoice**

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Which Lightning Web Component custom event property settings enable the event to bubble up the containment hierarchy and cross the Shadow DOM boundary?

**Options:**

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A- bubbles: true, composed: false

B- bubbles: true, composed: true

C- bubbles: false, composed: false

D- bubbles: false, composed: true

**Answer:**

---

B

## Question 4

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**Question Type: MultipleChoice**

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A developer is alerted to an issue with a custom Apex trigger that is causing records to be duplicated.

What is the most appropriate debugging approach to troubleshoot the issue?

**Options:**

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- A- Disable the trigger in production and test to see if the issue still occurs.
- B- Use the Apex Interactive Debugger to step through the code and identify the issue.
- C- Review the Historical Event logs to identify the source of the issue.
- D- Add system.debug statements to the code to track the execution flow and identify the issue.

**Answer:**

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D

## Question 5

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**Question Type: MultipleChoice**

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What are two characteristics related to formulas?

Choose 2 answers

**Options:**

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- A- Formulas are calculated at runtime and are not stored in the database
- B- Fields that are used in a formula field can be deleted or edited without editing the formula.
- C- formulas can reference themselves.
- D- Formulas can reference values in related objects.

**Answer:**

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A, D

## Question 6

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**Question Type:** MultipleChoice

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What are two considerations for deploying from a sandbox to production?

Choose 2 answers

**Options:**

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- A- Should deploy during business hours to ensure feedback can be quickly addressed

- B-** All triggers must have at least one line of test coverage.
- C-** At least 75% of Aptx code must be covered by unit tests.
- D-** Unit tests must have calls to the System.assert method.

**Answer:**

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B, C

## Question 7

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**Question Type:** MultipleChoice

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What is the result of the following code snippet?

```
public void doWork(Account acct) {  
    for (Integer i = 0; i <= 200; i++){  
        insert acct;  
    }  
}
```

**Options:**

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- A- Accounts are inserted.
- B- Account Is inserted.
- C- 200 Accounts are inserted.
- D- 201 Accounts are Inserted.

**Answer:**

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A

## Question 8

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**Question Type:** MultipleChoice

---

Which exception type cannot be caught?

A.

`CalloutException`

B.

A custom exception

C.



LimitException

D.

NoAccessException

### Options:

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A- Option A

B- Option B

C- Option C

D- Option D

### Answer:

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C

## Question 9

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Question Type: MultipleChoice

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A developer needs to prevent the creation of Request\_\_c records when certain conditions exist in the system. A RequestLogic class exists that checks the conditions.

What is the correct implementation?

A.

```
trigger RequestTrigger on Request__c (after insert) {  
    if (RequestLogic.isValid(Request__c))  
        Request.addError('Your request cannot be created at this time.');
```

B.

```
trigger RequestTrigger on Request__c (before insert) {  
    RequestLogic.validateRecords(trigger.new);  
}
```

C.

```
trigger RequestTrigger on Request__c (before insert) {  
    if (RequestLogic.isValid(Request__c))  
        Request.addError('Your request cannot be created at this time.');
```

D.

```
trigger RequestTrigger on Request__c (after insert) {  
    RequestLogic.validateRecords(trigger.new);  
}
```

**Options:**

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A- Option A

B- Option B

C- Option C

D- Option D

**Answer:**

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B

## Question 10

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**Question Type:** MultipleChoice

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What are two considerations for running a flow in debug mode?

Choose 2 answers

**Options:**

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- A- Callouts to external systems are not executed when debugging a flow.
- B- Clicking Pause or executing a Pause element closes the flow and ends debugging.
- C- Input variables of type record cannot be passed into the flow,
- D- DML operations will be rolled back when the debugging ends.

**Answer:**

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B, C

## Question 11

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**Question Type: MultipleChoice**

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Universal Containers wants to ensure that all new leads created in the system have a valid email address. They have already created a validation rule to enforce this requirement, but want to add an additional layer of validation using automation.

What would be the best solution for this requirement?

**Options:**

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- A- Submit a REST API Callout with a JSON payload and validate the fields on a third party system

- B-** Use an Approval Process to enforce the completion of a valid email address using an outbound message action.
- C-** Use a before-save Apex trigger on the Lead object to validate the email address and display an error message if it is invalid.
- D-** Use a custom Lightning web component to make a callout to validate the fields on a third party system.

**Answer:**

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C

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