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

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## Question 1

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**Question Type:** MultipleChoice

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Which two characteristics are true for Lightning Web Component custom events?

Choose 2 answers

### Options:

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- A- Data may be passed In the payload of a custom event using a wire decorated properties.
- B- By default a custom event only propagates to its immediate container and to its immediate child component.
- C- By default a custom event only propagates to it's immediate container.
- D- Data may be passed in the payload of a custom event using a property called detail.

### Answer:

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B, D

## Question 2

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**Question Type:** MultipleChoice

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Universal Containers has a Visualforce page that displays a table of every Container\_\_c being rented by a given Account. Recently this page is failing with a view state limit because some of the customers rent over 10,000 containers.

What should a developer change about the Visualforce page to help with the page load errors?

**Options:**

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- A- Use JavaScript remoting with SOQL Offset.
- B- Implement pagination with a StandardSetController.
- C- Implement pagination with an OffsetController.
- D- Use lazy loading and a transient List variable.

**Answer:**

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B

## Question 3

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**Question Type:** MultipleChoice

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A developer needs to make a custom Lightning Web Component available in the Salesforce Classic user interface.

Which approach can be used to accomplish this?

**Options:**

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- A-** Wrap the Lightning Web Component In an Aura Component and surface the Aura Component as a Visualforce tab.
- B-** Embed the Lightning Web Component is a Visualforce Component and add directly to the page layout.
- C-** Use the Lightning Out JavaScript library to embed the Lightning Web Component in a Visualforce page and add to the page layout.
- D-** Use a Visualforce page with a custom controller to invoke the Lightning Web Component using a call to an Apex method.

**Answer:**

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C

## Question 4

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**Question Type: MultipleChoice**

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A developer created a Visualforce page and custom controller to display the account type field as shown below.

Custom controller code:

```
public with sharing class customCtrlr{
    private Account theAccount;
    public String actType;

    public customCtrlr() {
        theAccount = [SELECT Id, Type FROM Account
                      WHERE Id = :ApexPages.currentPage().getParameters().get('id')];
        actType = theAccount.Type;
    }
}
```

Visualforce page snippet:

```
The Account Type is {!actType}
```

The value of the account type field is not being displayed correctly on the page. Assuming the custom controller is properly referenced on the Visualforce page, what should the developer do to correct the problem?

### Options:

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- A- Convert theAccount, type to a String.
- B- Change theAccount attribute to public.

- C- Add with sharing to the custom controller.
- D- Add a getter method for the actType attribute.

**Answer:**

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D

## Question 5

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**Question Type:** MultipleChoice

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How many Accounts will be inserted by the following block of code?

```
for(Integer i = 0 ; i < 500; i++){  
    Account a = new Account (Name='New Account ' + i);  
    insert a;  
}
```

**Options:**

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A- 100

**B-** 150

**C-** 0

**D-** 500

**Answer:**

---

C

## Question 6

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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 7

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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:**

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D

## Question 8

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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 9

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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

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