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Salesforce CRT-450 certification exam is a valuable credential that can enhance a developer's career in Salesforce development. It demonstrates the developer's ability to design and develop custom applications using the Salesforce Lightning Platform and Apex programming language. Certified developers can work for a wide range of companies, from small startups to large corporations, and can expect to earn a higher salary than non-certified developers. Additionally, the certification is recognized globally, which means that certified developers can work with clients all over the world.

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Salesforce Certified Platform Developer I Sample Questions (Q199-Q204):

NEW QUESTION # 199

A developer needs to implement a custom SOAP Web Service that is used by an external Web Application. The developer chooses to Include helper methods that are not used by the Web Application In the Implementation of the Web Service Class.

Which code segment shows the correct declaration of the class and methods?

A)

```
global class WebserviceClass {
    private Boolean helperMethod() { /* implementation ... */ }
    global String updateRecords() { /* implementation ... */ }
}
```

B)

```
webservice class WebserviceClass {
    private Boolean helperMethod() { /* implementation ... */ }
    global static String updateRecords() { /* implementation ... */ }
}
```

C)

```
global class WebserviceClass {
    private Boolean helperMethod() { /* implementation ... */ }
    webservice static String updateRecords() { /* implementation ... */ }
}
```

D)

```
webservice class WebserviceClass {
    private Boolean helperMethod() { /* implementation ... */ }
    webservice static String updateRecords() { /* implementation ... */ }
}
```

- A. Option A
- B. Option D
- C. Option B
- D. Option C

Answer: D

NEW QUESTION # 200

Universal Container is building a recruiting app with an Applicant object that stores information about an individual person that represents a job. Each application may apply for more than one job. What should a developer implement to represent that an applicant has applied for a job?

- A. Formula field on Applicant that references Job
- B. Lookup field from Applicant to Job
- C. Master-detail field from Applicant to Job
- D. Junction object between Applicant and Job

Answer: D

NEW QUESTION # 201

Which two conditions cause workflow rules to fire? (Choose two.)

- A. An Apex Batch process that changes field values.
- B. Updating records using the bulk API
- C. Converting leads to person accounts
- D. Changing the territory assignments of accounts and opportunities

Answer: A,B

NEW QUESTION # 202

A developer has an integer variable called `maxAttempts`. The developer needs to ensure that once `maxAttempts` is initialized, it preserves its value for the length of the Apex transaction; while being able to share the variable's state between trigger executions.

How should the developer declare `maxAttempts` to meet these requirements?

- A. Declare `maxAttempts` as a member variable on the trigger definition.
- B. Declare `maxAttempts` as a constant using the `static` and `final` keywords
- C. Declare `maxAttempts` as a variable on a helper class
- **D. Declare `maxAttempts` as a private static variable on a helper class**

Answer: D

Explanation:

The best way to declare `maxAttempts` to meet the requirements is to declare it as a private static variable on a helper class. This will ensure that the variable is initialized only once per Apex transaction, and that its value is preserved and shared across trigger executions. A private static variable is a variable that belongs to a class and not an instance, and that can only be accessed within the class. A helper class is a class that contains common methods or variables that can be used by other classes or triggers.

References: The use of private static variables and helper classes can be referenced in the Salesforce Platform Developer I learning documents, specifically in modules that cover Apex basics and triggers, such as:

- * Apex Basics & Database
- * Apex Triggers
- * Apex Testing

NEW QUESTION # 203

The following automations already exist on the Account object;

- * A workflow rule that updates a field when a certain criteria is met
- * A custom validation on a field
- * A Flow that updates related contact records

A developer created a trigger on the Account object.

What should the developer consider while testing the trigger code?

- **A. The trigger may fire multiple times during a transaction.**
- B. A workflow rule field update will cause the custom validation to run again.
- C. Workflow rules will fire only after the trigger has committed all DML operations to the database.
- D. The flow may be launched multiple times.

Answer: A

Explanation:

A trigger may fire multiple times during a transaction because of the order of execution of different automation tools in Salesforce.

According to the documentation, the order of execution is as follows:

- * Executes all before triggers.
- * Saves the record to the database, but doesn't commit yet.
- * Executes all after triggers.
- * Executes assignment rules.
- * Executes auto-response rules.
- * Executes workflow rules.
- * If there are workflow field updates, updates the record again.
- * If the record was updated with workflow field updates, fires before update triggers and after update triggers one more time (and only one more time), in addition to standard validations. Custom validation rules, duplicate rules, and escalation rules are not run again.
- * Executes processes and flows launched via processes and flow trigger workflow actions. When a process or flow executes a DML operation, the affected record goes through the save procedure.
- * Executes escalation rules.
- * Executes entitlement rules.
- * If the record contains a roll-up summary field or is part of a cross-object workflow, performs calculations and updates the roll-up summary field in the parent record. Parent record goes through save procedure.
- * If the parent record is updated, and a grandparent record contains a roll-up summary field or is part of a cross-object workflow, performs calculations and updates the roll-up summary field in the grandparent record. Grandparent record goes through save procedure.
- * Executes Criteria Based Sharing evaluation.
- * Commits all DML operations to the database.
- * Executes post-commit logic, such as sending email.

