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QUESTION 1

A company notices that their unit tests in a test class with many methods to create many records for prerequisite reference data are slow. What can a developer do to address the issue?

- A. Move the prerequisite reference data setup to a TestDataFactory and call that from each test method.
- B. Move the prerequisite reference data setup to the constructor for the test class.
- C. Move the prerequisite reference data setup to a static method in the test class and call that from each test method.
- D. Move the prerequisite reference data setup to a @testSetup method in the test class.

Correct Answer: A

QUESTION 2

Universal Containers needs to integrate with their own, existing, internal custom web application. The web application accepts JSON payloads, resizes product images, and sends the resized images back to Salesforce. What should the developer use to implement this integration?

- A. A workflow rule with an outbound message that contains a session ID
- B. An Apex trigger that calls an @future method that allows callouts
- C. A platform event that makes a callout to the web application
- D. A flow that calls an @future method that allows callouts

Correct Answer: C

QUESTION 3

A developer created an Apex class that makes outbound RESTful callout. The following was created to send a fake response in Apex test methods.

```
@isTest
public class TestHttpCalloutMock implements HttpCalloutMock {
    public HTTPResponse respond (HttpRequest request) {
        HTTPResponse response = new HTTPResponse();
        response.setHeader('Content-Type', 'application/json');
        response.setBody('{"colors": ["red", "blue", "yellow", "green", "pink"]}');
        response.setStatusCode(200);
        return response;
    }
}
```

Which method can be called to return this fake response in the test methods?

- A. TestsetMock
- B. TestcreateStub
- C. testSetup
- D. Test.setTestData

Correct Answer: A

QUESTION 4

A developer receives an error when trying to call a global server-side method using the @remoteAction decorator.

How can the developer resolve the error?

- A. Add static to the server-side method signature.
- B. Decorate the server-side method with (static=true).
- C. Change the function signature to be private static.
- D. Decorate the server-side method with (static=false)

Correct Answer: A

QUESTION 5

Refer to the code below:

```
List<Opportunity> opportunities = [SELECT Id, Amount from Opportunity ];
for(Opportunity opp: opportunities){
    // perform operation here
}
```

When the code runs, it results in a System Limit Exception with the error message: Apex heap size too large. What should be done to fix this error?

- A. Use a SOQL for loop to process the data.
- B. Convert the List into a Set.
- C. Use Limits.getLimitHeapSize().
- D. Use a try/catch block to catch the error.

Correct Answer: C

QUESTION 6

A business currently has a process to manually upload orders from its external Order Management System (OMS) into Salesforce.

This is a labor intensive process since accounts must be exported out of Salesforce to get the IDs. The upload file must be updated with the correct account IDs to relate the orders to the corresponding accounts.

Which two recommendations should make this process more efficient?

Choose 2 answers

- A. Ensure the data in the file is sorted by the order ID.
- B. Use the upsert wizard in the Data Loader to import the data.
- C. Identify unique fields on Order and Account and set them as External IDs.
- D. Use the Insert wizard In the Data Loader to Import the data.

Correct Answer: BC

QUESTION 7

Refer to the code snippet below:

```
01 public void createChildRecord(String externalIdentifier){
02     Account parentAccount;
03
04     Contact newContact = new Contact();
05     newContact.Account = parentAccount;
06
07     insert(newContact);
08 }
```

As part of an Integration development effort, a developer is tasked to create an Apex method that solely relies on the use of foreign identifiers in order to relate new contact records to existing Accounts in Salesforce. The account object contains a field marked as an external ID, the API Name of this field is Legacy_Id_c.

What is the most efficient way to instantiate the parentAccount: variable on line 02 to ensure the newly created contact is properly related to the Account?

- A. `Account parentAccount = [SELECT Id FROM Account WHERE Legacy_Id__c = :externalIdentifier].Id;`
- B. `Account parentAccount = new Account(Legacy_Id__c = externalIdentifier);`
- C. `Account parentAccount = [SELECT Id FROM Account WHERE Legacy_Id__c = :externalIdentifier];`
- D. `Account parentAccount = new Account();`
`parentAccount.Id = externalIdentifier;`

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

Correct Answer: A

QUESTION 8

A company's support process dictates that any time a Case is closed with a Status of 'Could not fix,' an Engineering Review custom object record should be created and populated with information from the Case, the Contact, and any of the Products associated with the Case. What is the correct way to automate this using an Apex trigger?

- A. An after upsert trigger that creates the Engineering Review record and inserts it
- B. A before update trigger that creates the Engineering Review record and inserts it
- C. An after update trigger that creates the Engineering Review record and inserts it
- D. A before upsert trigger that creates the Engineering Review record and inserts it

Correct Answer: C

QUESTION 9

A developer is creating unit tests for code that makes SOAP web service callouts. The developer needs to insert some test data as a part of the unit tests setup. What are three actions to enable this functionality? (Choose three.)

- A. Surround the callout with `Test.startTest()`, `Test.stopTest()`
- B. Surround the data insertion with `Test.startTest()`, `Test.stopTest()`
- C. Implement the `WebServiceMock` interface
- D. Update code to call `Test.setMock()`
- E. Implement the `HttpCalloutMock` interface

Correct Answer: ACD

QUESTION 10

Which technique can run logic when an Aura Component is loaded?

- A. Use an aura:handler `init` event to call a function.
- B. Use the `connectedCallback` method.
- C. Use the standard `doInit` function in the controller.
- D. Call `$.enqueueAction` passing in the method to call.

Correct Answer: A

QUESTION 11

A developer is working on a set of custom Aura components that can be individually added to a home page. One of the components, `c:searchAccounts`, allows users to search for an Account and then select a specific found Account. Once selected, the other components should get other information related to the selected Account and display it.

Which event should the `c:searchAccounts` component fire to make it known that an Account is selected?

- A. An application event
- B. A refresh view event
- C. A publish event
- D. A component event

Correct Answer: D

QUESTION 12

What is a consideration when using bind variables with dynamic SOQL? (Choose two.)

- A. Dynamic SOQL cannot reference fields on bind variables
- B. Dynamic SOQL cannot use bind variables
- C. Bind variables must be public or global
- D. Bind variables must be in local scope

Correct Answer: AD

QUESTION 13

A developer is integrating with a legacy on-premise SQL database.

What should the developer use to ensure the data being integrated is matched to the right records in Salesforce?

- A. External Object
- B. Lookup field
- C. Formula field
- D. External id field

Correct Answer: A

QUESTION 14

REST uses_____.

- A. The HTTP class
- B. The HTTPRequest class
- C. The HTTPResponse class
- D. All of the above

Correct Answer: D

QUESTION 15

Within the System.Limit class, what would you call to get the total limit you can call in a single transaction?

- A. get[typeOfLimit] --> (Ex. getDMLStatements())
- B. getLimit [typeOfLimit] --> (Ex. getLimit [typeOfLimit] ())

Correct Answer: B

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