

Salesforce

Exam Questions Platform-Developer-I

Platform Developer I



NEW QUESTION 1

What are two ways for a developer to execute tests in an org?

- A. Tooling API
- B. Developer console
- C. Bulk API
- D. Metadata API

Answer: AB

NEW QUESTION 2

Which three steps allow a custom SVG to be included in a Lightning web component? Choose 3 answers

- A. Upload the SVG as a static resource.
- B. Import the static resource and provide a getter for it in JavaScript.
- C. Reference the getter in the HTML template.
- D. Reference the import in the HTML template.
- E. Import the SVG as a content asset file.

Answer: ABC

NEW QUESTION 3

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

Answer: D

NEW QUESTION 4

When using SalesforceDX, what does a developer need to enable to create and manage scratch orgs?

- A. Production
- B. Dev Hub
- C. Environment Hub
- D. Sandbox

Answer: B

Explanation:

https://developer.salesforce.com/docs/atlas.en-us.sfdx_dev.meta/sfdx_dev/sfdx_dev_scratch_orgs.htm

When using SalesforceDX, a developer needs to enable Dev Hub in order to create and manage scratch orgs. A Dev Hub is a special type of org used by developers to store source code and other development-related

artifacts. It is also used to create and manage scratch orgs, which are temporary orgs used for development and testing.

Reference: https://developer.salesforce.com/docs/atlas.en-us.sfdx_dev.meta/sfdx_dev/sfdx_dev_intro.htm

NEW QUESTION 5

A developer created a child Lightning web component nested inside a parent Lightning web component, parent component needs to pass a string value to the child component.

In which two ways can this be accomplished? Choose 2 answers

- A. The parent component can use a custom event to pass the data to the child component,
- B. The parent component can use the Apex controller class to send data to the child component.
- C. The parent component can invoke a method in the child component
- D. The parent component can use a public property to pass the data to the child component.

Answer: AD

NEW QUESTION 6

Universal Containers has a support process that allows users to request support from its engineering team using a custom object, Engineering_Support__c.

Users should be able to associate multiple engineering_Support__c records to a single Opportunity record. Additionally, aggregate information about the Engineering_support__c records should be shown on the Opportunity record.

What should a developer implement to support these requirements?

- A. Master-detail field from Engineering_Support__c to Opportunity.
- B. Master-detail field from Opportunity to Engineering_Support__c
- C. Lookup field from Engineering_support__c to Opportunity
- D. Lookup field from Opportunity to Engineering_Support__c

Answer: A

NEW QUESTION 7

Cloud kicks has a multi-screen flow its call center agents use when handling inbound service desk calls.

At one of the steps in the flow, the agents should be presented with a list of order number and dates that are retrieved from an external order management system in real time and displayed on the screen.

What should a developer use to satisfy this requirement?

- A. An invoke method
- B. An apex REST class
- C. An outbound message
- D. An Apex Controller

Answer: B

NEW QUESTION 8

Since Aura application events follow the traditional publish-subscribe model, which method is used to fire an event?

- A. emit()
- B. fireEvent()
- C. fire()
- D. registerEvent()

Answer: C

NEW QUESTION 9

A developer wants to mark each Account in a List<Account> as either or Inactive based on the LastModified field value being more than 90 days. Which Apex technique should the developer use?

- A. A for loop, with a switch statement inside
- B. A Switch statement, with a for loop inside
- C. An If/else statement, with a for loop inside
- D. A for loop, with an if/else statement inside

Answer: D

NEW QUESTION 10

For which three items can a trace flag be configured? Choose 3 answers

- A. Process Builder
- B. Visualforce
- C. Apex Class
- D. Apex Trigger
- E. User

Answer: CDE

NEW QUESTION 10

The following code snippet is executed by a Lightning web component in an environment with more than 2,000 lead records:

```
@AuraEnabled
public void static updateLeads() {
    for(Lead thisLead : [SELECT Origin__c FROM Lead]){
        thisLead.LeadSource = thisLead.Origin;
        update thisLead;
    }
}
```

Which governor limit will likely be exceeded within the Apex transaction?

- A. Total number of DML statement issued
- B. Total number of SOQL queries issued
- C. Total number of records retrieved by SOQL queries
- D. Total number of records processed as a result of DML statements

Answer: C

NEW QUESTION 12

A developer wants to import 500 Opportunity records into a sandbox. Why should the developer choose to use data Loader instead of Data Import Wizard?

- A. Data Loader runs from the developer's browser.
- B. Data Import Wizard does not support Opportunities.
- C. Data Loader automatically relates Opportunities to Accounts.
- D. Data Import Wizard can not import all 500 records.

Answer: B

NEW QUESTION 14

A developer is debugging the following code to determinate why Accounts are not being created Account a = new Account(Name = 'A'); Database.insert(a, false); How should the code be altered to help debug the issue?

- A. Add a System.debug() statement before the insert method
- B. Add a try/catch around the insert method
- C. Set the second insert method parameter to TRUE
- D. Collect the insert method return value a Saveresult variable

Answer: B

NEW QUESTION 16

A company has been adding data to Salesforce and has not done a good Job of limiting the creation of duplicate Lead records. The developer is considering writing an Apex process to identify duplicates and merge the records together.

Which two statements are valid considerations when using merged? Choose 2 answers

- A. The field values on the master record are overwritten by the records being merged.
- B. Merge is supported with accounts, contacts, cases, and leads.
- C. External ID fields can be used with the merge method.
- D. The merge method allows up to three records, including the master and two additional records with the same sObject type, to be merged into the master record.

Answer: BD

NEW QUESTION 17

A custom object Trainer_c has a lookup field to another custom object Gym c. Which SOQL query will get the record for the Viridian City gym and it's trainers?

- A. SELECT Id, (SELECT Id FROM Trainers) FROM Gym_C WHERE Name = 'Viridian City Gym'
- B. SELECT Id, (SELECT Id FROM Trainer_c) FROM Gym_c WHERE Name = 'Viridian City Gym'
- C. SELECT ID FROM Trainer_c WHERE Gym r.Name = 'Viridian City Gym'
- D. SELECT Id, (SELECT Id FROM Trainers) FROM Gym_C WHERE Name = 'Viridian City Gym'

Answer: A

NEW QUESTION 18

A primaryid_c custom field exists on the candidate_c custom object. The field is used to store each candidate's id number and is marked as Unique in the schema definition.

As part of a data enrichment process. Universal Containers has a CSV file that contains updated data for all candidates in the system, the file contains each Candidate's primary id as a data point. Universal Containers wants to upload this information into Salesforce, while ensuring all data rows are correctly mapped to a candidate in the system.

Which technique should the developer implement to streamline the data upload?

- A. Create a Process Builder on the Candidate_c object to map the records.
- B. Create a before Insert trigger to correctly map the records.
- C. Update the primaryid c field definition to mark it as an External Id
- D. Upload the CSV into a custom object related to Candidate_c.

Answer: C

NEW QUESTION 19

A developer creates a new Apex trigger with a helper class, and writes a test class that only exercises 95% coverage of new Apex helper class. Change Set deployment to production fails with the test coverage warning: "Test coverage of selected Apex Trigger is 0%, at least 1% test coverage is required" What should the developer do to successfully deploy the new Apex trigger and helper class?

- A. Create a test class and methods to cover the Apex trigger
- B. Run the tests using the 'Run All Tests' method.
- C. Remove the failing test methods from the test class.
- D. Increase the test class coverage on the helper class

Answer: C

NEW QUESTION 20

A business has a proprietary Order Management System (OMS) that creates orders from their website and fulfills the orders. When the order is created in the OMS, an integration also creates an order record in Salesforce and relates it to the contact as identified by the email on the order. As the order goes through different stages in the OMS, the integration also updates It in Salesforce. It is noticed that each update from the OMS creates a new order record in Salesforce. Which two actions will prevent the duplicate order records from being created in Salesforce? Choose 2 answers

- A. Ensure that the order number in the OMS is unique.
- B. Use the order number from the OMS as an external ID.
- C. Use the email on the contact record as an external ID.
- D. Write a before trigger on the order object to delete any duplicates.

Answer: AD

NEW QUESTION 24

As part of a data cleanup strategy, AW Computing wants to proactively delete associated opportunity records when the related Account is deleted. Which automation tool should be used to meet this business requirement?

- A. Workflow Rules
- B. Scheduled job
- C. Record-Triggered Flow
- D. Process Builder

Answer: C

NEW QUESTION 27

Which two are phases in the Aura application event propagation framework? Choose 2 answers

- A. Emit
- B. Control
- C. Default
- D. Bubble

Answer: CD

NEW QUESTION 29

A developer created a trigger on the Account object and wants to test if the trigger is properly bulkified. The developer team decided that the trigger should be tested with 200 account records with unique names.

What two things should be done to create the test data within the unit test with the least amount of code? Choose 2 answers

A developer created a trigger on the Account object and wants to test if the trigger is properly bulkified. The developer team decided that the trigger should be tested with 200 account records with unique names.

What two things should be done to create the test data within the unit test with the least amount of code? Choose 2 answers

- A. Use the `@isTest(isParallel=true)` annotation in the test class.
- B. Use `Test.loadData` to populate data in your test methods.
- C. Use the `@isTest(seeAllData=true)` annotation in the test class.
- D. Create a static resource containing test data.

Answer: BD

NEW QUESTION 33

A developer is creating a page that allows users to create multiple Opportunities. The developer is asked to verify the current user's default Opportunity record type, and set certain default values based on the record type before inserting the record. How can the developer find the current user's default record type? ns

- A. Query the Profile where the ID equals `userInfo.getProfileID()` and then use the `profile.Opportunity.getDefaultRecordType()` | metho
- B.] |
- C. Use `Opportunit`
- D. `SObjectType.getDescribe().getRecordTypeInfo()` to get a list of record types, and iterate through them until `[JisDefaultRecordTypeMapping()` is tru
- E. Pencil & Paper |
- F. Use the `Schema.userInfo.Opportunity.getDefaultRecordType()` metho
- G. <Create the opportunity and check the `opportunity.recordType` before inserting, which will have the record ID of the current Dal user's default record type.

Answer: B

NEW QUESTION 34

In the Lightning UI, where should a developer look to find information about a Paused Flow Interview?

- A. On the Paused Row Interviews related List for a given record
- B. In the Paused Interviews section of the Apex Flex Queue
- C. In the system debug log by Altering on Paused Row Interview
- D. On the Paused Row Interviews component on the Home page

Answer: B

NEW QUESTION 39

A developer is tasked to perform a security review of the `ContactSearch` Apex class that exists in the system. Within the class, the developer identifies the following method as a security threat: `List<Contact> performSearch(String lastName){ return Database.query('Select Id, FirstName, LastName FROM Contact WHERE LastName Like %'+lastName+'%'); }` What are two ways the developer can update the method to prevent a SOQL injection attack? Choose 2 answers

- A. Use variable binding and replace the dynamic query with a static SOQL.
- B. Use the `escapeSingleQuote` method to sanitize the parameter before its use.
- C. Use a regular expression on the parameter to remove special characters.
- D. Use the `@ReadOnly` annotation and the `with sharing` keyword on the class.

Answer: AB

NEW QUESTION 42

A developer is asked to create a Visualforce page that lists the contacts owned by the current user. This component will be embedded in a Lightning page. Without writing unnecessary code, which controller should be used for this purpose?

- A. Standard list controller
- B. Standard controller
- C. Lightning controller
- D. Custom controller

Answer: B

NEW QUESTION 46

Universal Containers has implemented an order management application. Each Order can have one or more Order Line items. The Order Line object is related to the Order via a master-detail relationship. For each Order Line item, the total price is calculated by multiplying the Order Line item price with the quantity ordered. What is the best practice to get the sum of all Order Line item totals on the Order record?

- A. Roll-up summary field
- B. Quick action
- C. Apex trigger
- D. Formula field

Answer: A

NEW QUESTION 50

What should a developer use to obtain the Id and Name of all the Leads, Accounts, and Contacts that have the company name "Universal Containers"?

- A. FIND 'Universal Containers' IN Name Fields RETURNING leadjid, name), accountid, name), contacted, name)
- B. FIND 'Universal Containers' IN CompanyName Fields RETURNING lead{id, name), accountid, name), contacted, name)
- C. name), accountid, name), contacted, name)
- D. SELECT lead(id, name), accountid, name), contacted, name) FROM Lead, Account, Contact WHERE Name = 'universal Containers'
- E. SELECT Lead.id, Lead.Name, Account.id, AccountName, Contacted, Contact.Name FROM Lead, Account, Contact WHERE CompanyName = 'Universal Containers'
- F. Lead.Name, Account.Id, AccountName, Contacted, Contact.Name FROM Lead, Account, Contact WHERE CompanyName = 'Universal Containers'

Answer: A

NEW QUESTION 54

When a user edits the Postal Code on an Account, a custom Account text field named "Timezone" must be updated based on the values in a postalCodeToTimezone_c custom object.

What should be built to implement this feature?

- A. Account custom trigger
- B. Account approval process
- C. Account assignment rule
- D. Account workflow rule

Answer: A

NEW QUESTION 58

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 B
- C. Option C
- D. Option D

Answer: C

NEW QUESTION 62

Which Apex class contains methods to return the amount of resources that have been used for a particular governor, such as the number of DML statements?

- A. Exception
- B. Messaging
- C. OrgLimits
- D. Limits

Answer: D

NEW QUESTION 66

Cloud kicks has a multi-screen flow that its call center agents use when handling inbound service desk calls. At one of the steps in the flow, the agents should be presented with a list of order numbers and dates that are retrieved from an external order management system in real time and displayed on the screen. What should a developer use to satisfy this requirement?

- A. An Apex controller
- B. An Apex REST class
- C. An outbound message
- D. An invocable method

Answer: B

NEW QUESTION 69

When importing and exporting data into Salesforce, which two statements are true? Choose 2 answers

- A. Bulk API can be used to import large data volumes in development environments without bypassing the storage limits.
- B. Bulk API can be used to bypass the storage limits when importing large data volumes in development environments.
- C. Developer and Developer Pro sandboxes have different storage limits.
- D. Data import wizard is a client application provided by Salesforce.

Answer: CD

NEW QUESTION 72

What should a developer do to check the code coverage of a class after running all tests?

- A. View the Code Coverage column in the list view on the Apex Classes page.
- B. View the Class Test Percentage tab on the Apex Class list view in Salesforce Setup.
- C. View Use code coverage percentage for the class using the Overall Code Coverage panel in the Developer Console Tests tab.
- D. Select and run the class on the Apex Test Execution page in the Developer Console.

Answer: B

NEW QUESTION 73

Universal Container(UC) wants to lower its shipping cost while making the shipping process more efficient. The Distribution Officer advises UC to implement global addresses to allow multiple Accounts to share a default pickup address. The Developer is tasked to create the supporting object and relationship for this business requirement and uses the Setup Menu to create a custom object called "Global Address". Which field should the developer add to create the most efficient model that supports the business need?

- A. Add a Master-Detail field on the Account object to the Global Address object
- B. Add a Master-Detail field on the Global Address object to the Account object.
- C. Add a Lookup field on the Account object to the Global Address object.
- D. Add a Lookup field on the Global Address object to the Account object

Answer: B

NEW QUESTION 75

A developer has the following requirements:

- Calculate the total amount on an Order.
- Calculate the line amount for each Line Item based on quantity selected and price.
- Move Line Items to a different Order if a Line Item is not in stock.

Which relationship implementation supports these requirements on its own?

- A. Line Item has a re-parentable master-detail field to Order.
- B. Order has a re-parentable master-detail field to Line Item.
- C. Line Item has a re-parentable lookup field to Order.
- D. Order has a re-parentable lookup field to Line Item.

Answer: A

NEW QUESTION 80

A developer must implement a CheckPaymentProcessor class that provides check processing payment capabilities that adhere to what defined for payments in the PaymentProcessor interface. `public interface PaymentProcessor { void pay(Decimal amount); }` Which is the correct implementation to use the PaymentProcessor interface class?

- A. `Public class CheckPaymentProcessor implements PaymentProcessor { public void pay(Decimal amount) {} }`
- B. `Public class CheckPaymentProcessor implements PaymentProcessor { public void pay(Decimal amount); }`
- C. `Public class CheckPaymentProcessor extends PaymentProcessor { public void pay(Decimal amount); }`
- D. `Public class CheckPaymentProcessor extends PaymentProcessor { public void pay(Decimal amount) {} }`

Answer: B

NEW QUESTION 83

The Job_Application__c custom object has a field that is a Master-Detail relationship to the Contact object, where the Contact object is the Master. As part of a feature implementation, a developer needs to retrieve a list containing all Contact records where the related Account Industry is 'Technology' while also retrieving the contact's Job_Application__c records.

Based on the object's relationships, what is the most efficient statement to retrieve the list of contacts?

- A. `[SELECT Id, (SELECT Id FROM Job_Applications_r) FROM Contact WHERE Account.Industry = 'Technology'];`
- B. `[SELECT Id, (SELECT Id FROM Job_Applications_r) FROM Contact WHERE Accounts.Industry = 'Technology'];`
- C. `[SELECT Id, (SELECT Id FROM Job_Applications_c) FROM Contact WHERE Accounts.Industry = 'Technology'];`
- D. `[SELECT Id, (SELECT Id FROM Job_Application_c) FROM Contact WHERE Account.Industry = 'Technology'];`

Answer: B

NEW QUESTION 87

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