Question 1

Assuming that 'name; is a String obtained by an tag on a Visualforce page. Which two SOQL queries performed are safe from SOQL injections? Choose 2 answers

Options:

A) String query = 'SELECT Id FROM Account WHERE Name LIKE \'"%' + name.noQuotes() + '%\'";
List<Account> results = Database.query(query);

B) String query = 'SELECT Id FROM Account WHERE Name LIKE \'"%' + String.escapeSingleQuotes(name) + '%\'";
List<Account> results = Database.query(query);

C) String query = 'SELECT Id FROM Account WHERE Name LIKE \'"%' + name + '%\'";
List<Account> results = Database.query(query);

D) String query = '%' + name + '%';
List<Account> results = [SELECT Id FROM Account WHERE Name LIKE :query];

Answer:

B, D

Question 2

A developer needs to confirm that a Contact trigger works correctly without changing the organization's dat

a. what should the developer do to test the Contact trigger?

Options:

A) Use the New button on the Salesforce Contacts Tab to create a new Contact record.

B) Use the Open execute Anonymous feature on the Developer Console to run an 'insert Contact' DML statement

C) Use Deploy from the VSCode IDE to display an 'insert Contact' Apex class.

D) Use the Test menu on the Developer Console to run all test classes for the Contact trigger

Answer:
D

Question 3

A developer needs to implement the functionality for a service agent to gather multiple

pieces of information from a customer in order to send a replacement credit card.

Which automation tool meets these requirements?

Question 4

Which code displays the content of Visualforce page as PDF?

A)

B)

C)

D)

Answer:

A

Question 5

Question Type: MultipleChoice

Which two are phases in the Salesforce Application Event propagation framework? Choose

2 answers

Options:

A) Bubble

B) Default

C) Capture

Answer:

B, C

Question 6

A developer needs to prevent the creation of Request_c records when certain conditions exist in the system. A RequestLogic class exists to checks the conditions. What is the correct implementation?

Options:

A) Trigger RequestTrigger on Request (after insert) {
RequestLogic.validateRecords {trigger.new};
}

B) Trigger RequestTrigger on Request (before insert) {
RequestLogic.validateRecords {trigger.new};
}

C) Trigger RequestTrigger on Request (before insert) {

if (RequestLogic.isvalid{Request})

Request.addError {'Your request cannot be created at this time.'};

}

D) Trigger RequestTrigger on Request (after insert) {

if (RequestLogic.isValid{Request})

Request.addError {'Your request cannot be created at this time.'};

}

Answer:

B

Question 7

Which exception type cannot be caught ?

Options:

A) CalloutException

B) A custom Exception

C) NoAccessException

D) LimitException

Answer:

D

Question 8

Question Type: **MultipleChoice**

A developer wants to retrieve the Contacts and Users with the email address 'dev@uc.com'.

Which SOSL statement should the developer use?

Options:

A) FIND {dev@uc.com} IN Email Fields RETURNING Contact (Email), User (Email)

B) FIND {Email = 'dev@uc.com'} IN Contact, User

C) FIND {Email = 'dev@uc.com'} RETURNING Contact (Email), User (Email)

D) FIND Email IN Contact, User FOR {dev2uc.com}

Answer:

A

Question 9

Question Type: **MultipleChoice**

Universal Containers (UC) uses a custom object called Vendor. The Vendor custom object has a Master-Detail relationship with the standard Account object. Based on some internal discussion, the UC administrator tried to change the Master-Detail relationship to a Lookup relationship but was not able to do so. What is a possible reason that this change was not permitted?

Options:

A) The Account records contain Vendor roll-up summary fields.

B) The Vendor object must use a Master-Detail field for reporting.

C) The Vendor records have existing values in the Account object.

D) The Account object is included on a workflow on the Vendor object.

Answer:

A

Question 10

A developer needs to confirm that an Account trigger is working correctly without changing the organization's dat

a. What would the developer do to test the Account trigger?

Options:

A) Use the Test menu on the developer Console to run all test classes for the account trigger.

B) Use the New button on the Salesforce Accounts Tab to create a new Account record.

C) Use the Open Execute Anonymous feature on the Developer Console to run an 'insert Account' DML statement.

D) Use Deply from the Force.com IDE to deploy an 'insert Account' Apex class.

Answer:

A

To Get Premium Files for CRT-450 Visit

For More Free Questions Visit

20% DISCOUNT