

## Salesforce.CRT-450.v2026-06-09.q143

□□□□:	CRT-450
□□□□:	Salesforce Certified Platform Developer I
□□□:	Salesforce
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□□:	v2026-06-09
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<a href="https://www.krdump.com/Salesforce.CRT-450.v2026-06-09.q143.html">https://www.krdump.com/Salesforce.CRT-450.v2026-06-09.q143.html</a>	

### NEW QUESTION: 1

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- A. □□ ID
- B. □□
- C. □
- D. □□

Answer: C ([LEAVE A REPLY](#))

### NEW QUESTION: 2

□□□□ <Account> □□□ □ □□□ LastModified □□ □□ 90□ □□□ □□ □□ □□ □□□□□ □□□□□ □□□.

□□□□ □□ Apex □□□ □□□□ □□□?

- A. if/else □□ □□□ for □□
- B. if/else □ □□ for □□□ □□ □□
- C. for □□ □□ switch □□ □□ □□
- D. for □□□ □□□ switch □

Answer: A ([LEAVE A REPLY](#))

### NEW QUESTION: 3

SOQL □□□ □□□ □ □□ □□□ □□ □ □□□ □□□□□? (□ □□□ □□□□□□.)

- A. □□□
- B. sObject □□
- C. □□
- D. □□□
- E. □□ sObject

Answer: B,C,E ([LEAVE A REPLY](#))

### NEW QUESTION: 4







Universal Containers Classic Lightning Experience . JavaScript .

JavaScript .

A. JavaScript

B. Apex

C. JavaScript

D. JavaScript

Answer: D (LEAVE A REPLY)

JavaScript .

JavaScript .

JavaScript .

JavaScript .

A: JavaScript .

B: Apex .

C: JavaScript .

D: JavaScript .

NEW QUESTION: 13

Apex SOQL DML .

SOQL DML .

SOQL DML .

A. DML .

B. System,Limit CPU .

C. .

D. D. Reedonly SOQL .

Answer: A,C (LEAVE A REPLY)

A C . DML Database.Savepoint .

DML . DML .

(10,000) DML (150) Database.Savepoint .

Database.rollback .

(6MB) .

System.Limit CPU .

System.Limit CPU .

System.Limit CPU .

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- \* Apex □□□ □□□: □□ DML □□
- \* Apex □□□ □□□: □□□□□□ □ □□
- \* Apex □□□ □□□: □□ □□ □ □□
- \* Apex □□□ □□□: □□ □ SOQL □□ □□□□

**NEW QUESTION: 14**

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- A. □□□ □□□□ □□□ □□□□□. □□□□ □□ □□ □□□□ □□ □□□ □□□ □□□ ID□ □□□□□□.
- B. ID□ userinfo.getProfileID()□ □□ □□□□ □□□ □□ □□ □□□ □□□ □□□□□.
- getdefaultresoratype() □□□,
- C. □□□.UserInfo.Opportunity.getDefaultRecordType() □□□□ □□□□□.
- D. □□□ □□□□□. subjectTypes.getDeacribse().getRecordTypeInfoInfos()□ □□□□ □□□ □□ □□□ □□□□ □□□□□ isDefaultRecordtypeMapping()□ true□ □ □□□ □□□□□.

**Answer: D (LEAVE A REPLY)**

□ □□□ □□□□ □□□□ □□ □□□ □□ □□□ □□□ □□□□□ isDefaultRecordTypeMapping() □□□ □□□□ □□ □ □□□ □□ □□□ □□□ □□□ □□□ □ □□□□.

```
□:  
Schema.DescribeSObjectResult describeResult = Opportunity.sObjectType.getDescribe();  
for (Schema.RecordTypeInfo recordType : describeResult.getRecordTypeInfoInfos()) {  
    if (recordType.isDefaultRecordTypeMapping()) {  
        System.debug('□□ □□ □□ □□: ' + recordType.getName());  
    }  
}  
Schema.RecordTypeInfo □□□
```

**NEW QUESTION: 15**

Universal Containers(UC)□ □□□□□ □□ □□□ □□ □□ □□ □□□ □□□□□, □□□ □□ □□□ □□□ □ □□ □□ □□□□ □□ □□□□□□. □□ □□ □□□ □□(CI)□ □□□□□ □□□□□□□. UC □□□□ CI □□□□□ □□□ □□□□ □□□□ □□ □□□ □□□□ □□□□ □□□□?



D. `<img src="" />`

E. `<img src="" alt="" />`

**Answer: A,C,D (LEAVE A REPLY)**

\* SVG `<img src="" alt="" />`, `<img alt="" src="" />` Lightning `<img alt="" src="" />` Salesforce `<img alt="" src="" />`.  
`<img alt="" src="" />`, `<img alt="" src="" />`, `<img alt="" src="" />`, JavaScript `<img alt="" src="" />`

\* SVG `<img alt="" src="" />` Lightning `<img alt="" src="" />` Salesforce `<img alt="" src="" />`. `<img alt="" src="" />` JavaScript `<img alt="" src="" />` `@salesforce/resourceUrl`

\* `<img alt="" src="" />` Salesforce `<img alt="" src="" />`, Lightning `<img alt="" src="" />`. `<img alt="" src="" />` JavaScript `<img alt="" src="" />` `@salesforce/contentAssetUrl`

\* `<img alt="" src="" />` Salesforce `<img alt="" src="" />`, Lightning `<img alt="" src="" />`, JavaScript `<img alt="" src="" />`, `<img alt="" src="" />` JavaScript `<img alt="" src="" />` `@salesforce/resourceUrl`

\* `<img alt="" src="" />` Lightning `<img alt="" src="" />` Salesforce `<img alt="" src="" />`. `<img alt="" src="" />` Salesforce `<img alt="" src="" />`.12

\* `<img alt="" src="" />` Lightning `<img alt="" src="" />`. `<img alt="" src="" />` Lightning `<img alt="" src="" />`, `<img alt="" src="" />`.12

\* `<img alt="" src="" />` CDN `<img alt="" src="" />` JavaScript `<img alt="" src="" />` Salesforce `<img alt="" src="" />`. `<img alt="" src="" />` Lightning `<img alt="" src="" />` Locker `<img alt="" src="" />`, Locker `<img alt="" src="" />`

`<img alt="" src="" />`:

\* 1: Lightning Web Components `<img alt="" src="" />`

\* 2: `<img alt="" src="" />` I: `<img alt="" src="" />`

### NEW QUESTION: 18

Apex `<img alt="" src="" />`, Apex `<img alt="" src="" />` 95% `<img alt="" src="" />`.

`<img alt="" src="" />`.

"Apex `<img alt="" src="" />` 0%. `<img alt="" src="" />` 1% `<img alt="" src="" />`." `<img alt="" src="" />` Apex `<img alt="" src="" />`

A. `<img alt="" src="" />`.

B. `<img alt="" src="" />`.

C. Apex `<img alt="" src="" />`.

D. `<img alt="" src="" />`.

**Answer: C (LEAVE A REPLY)**

Apex `<img alt="" src="" />` 0% `<img alt="" src="" />`. `<img alt="" src="" />`, Salesforce `<img alt="" src="" />` 1% `<img alt="" src="" />`. `<img alt="" src="" />` DML `<img alt="" src="" />`.





□□

□□□ □□ = 'SELECT Id FROM Account WHERE Name LIKE \'%' + String.escapeSingleQuotes(name) + '%\'';

List<Account> results = Database.query(query);

\* □□ □□: String.escapeSingleQuotes() □ □□□ □ □□□ □□□□ SOQL □□ □□□□ □□□□ □□□ □□ Database.query() □ □□□□ □□□□□.

\* □□: String.escapeSingleQuotes() □□□□ □□□□ □□□□□□ □□□□(\) □ □□□□□ □□□□ SOQL □□□□ □□□ □□□□ □□□□ □□□ □□□. Apex □□□ □□□□□□ "String.escapeSingleQuotes() □ □□□□□□ □□□□□ □□□ □ □□□□ □□ □□□ □□□ □ □□□ □□□□ □□ □□□□ SOQL □□□□ □□□□□." □□ □□□□ □□□□□ (Salesforce Apex □□□□ □□□, □□□□ □□□□). □□□□ □□□□□ □□ □□□ □□□ □ □□□□.

\* □□: name□ 'Test'□□□□ '1'□ '1'□ □□, String.escapeSingleQuotes(name)□ Test\'□ □□□□□. '1'='1'. □□□□ □□□□ □□□□.

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□□ □□□□□ □□□ '%Test'□□□□ '1'□ '1%'□ ID□ □□□□□.

□ □□□ □□□□ '%Test'□□ □□□□ □□□□□□ '1'='1%'□ □□□□ □□□□□. □□ □□□□□ OR □□□□ □□□□ □□□□ □□ □□□□.

□□: □□ □□□□ □□□ □□□ □□□□ □□ String.escapeSingleQuotes() □ □□□□□□□ SOQL □□□ □□□□□□□ □□ □□□□.

\* □.

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

\* □□ □□: □□□ □□□ □□ □□□□□ SOQL □□ □□□□ □□□□ □□□ □□ Database.query() □ □□□□ □□□□□□.

\* □□: □ □□□ □□□ □□ □□ □□ □□□□ □□ □□□□□□ SOQL □□□□ □□□ □□□□□□. Salesforce □□ □□ □□ □□□□□□□ "□□□□ □□□ □□□□□□ □□ □□ □□ SOQL □□□□ □□ □□□□□□ SOQL □□□□ □□□□□ □□□ □ □□□□ □." □□ □□□□□□(Salesforce □□ □□ □□□□□□□, SOQL □□□□).

\* □□: name□ 'Test'□□□□ '1'='1'□ □□, □□□□ □□□□ □□ □□□□.

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□□ □□□□□ □□□ '%Test'□□□□ '1'='1%'□ ID□ □□□□□.

OR '1'='1' □□□□ □□ □□□□ □□ □□□ □□□□□ □□ □□□ □□□□□□□ SOQL □□□□ □□□ □□□□□□ □□□□□□.

□□: □□□□ □□□ □□□□□□ □□□ □□□□□□ □□ □□ □□□□□□ □□□□□ □□□□□.

□□ A□ C□ □□□□ □□:

\* □□ A: SOQL □□□□□ □□□□ □□(:query) □ □□□□ □□□ □□(□□) □ □□ □□□ □□□ □□ □□□ □□□ □□□□ □ □□□□. □□ Salesforce□□ □□□□□ SOQL □□□□□ □□□□□ □□ □□□ □□□□□□.

\* □□ C: String.escapeSingleQuotes() □ □□□□ □□□ □□□ □□ SOQL □□□□ □□□□□ □□ □□□□□ □□□ □□ □□□□ □□□□□ □□ □□□□□□□. □□ □□□□ □□□□ □□ □□□□ □ □□ □□ □□□□ □□ □□□□ □□ □□□□□□.







D. `AccountListRenderer.js`

Answer: [\(SHOW ANSWER\)](#)

#### NEW QUESTION: 26

Which of the following is the correct way to reference the `AccountListRenderer` component in the `AccountList.cmp` Lightning component? `AccountListRenderer` is the name of the component.

A. `AccountListRenderer.js`

B. `AccountListHelper.js`

C. `AccountList.renderer`

D. `AccountListRenderer`

Answer: [\(SHOW ANSWER\)](#)

#### NEW QUESTION: 27

Which of the following is the correct way to reference the `myControllerExtension` Apex class in the `myControllerExtension` Visualforce page? `myControllerExtension` is the name of the class.

A. `myControllerExtension = "case" extensions = "myControllerExtension"`

B. `StandardController = "case" extensions = " myControllerExtension"`

C. `myControllerExtension = " myControllerExtension"`

D. `myControllerExtension = " myControllerExtension"`

Answer: **B** [\(LEAVE A REPLY\)](#)

#### NEW QUESTION: 28

Which of the following is the correct way to reference the `PostalCodeToTimezone_c` Visualforce page in the `PostalCodeToTimezone_c` Visualforce page? `PostalCodeToTimezone_c` is the name of the page.

A. `PostalCodeToTimezone_c`

B. `PostalCodeToTimezone_c`

C. `PostalCodeToTimezone_c`

D. `PostalCodeToTimezone_c`

Answer: **A,D** [\(LEAVE A REPLY\)](#)

#### NEW QUESTION: 29

Which of the following is the correct way to reference the `Notice_c` Visualforce page in the `Notice_c` Visualforce page? `Notice_c` is the name of the page.

A. `apex:page controllers="Notice_c, myContcollerExtension"`

B. `apex:page controller="Notice_c" extensions="myControllerExtension"`

C. `apex:pege=Notice extends="myControllerExtension"`

D. `apex:page standardController="Notice_c" extensions="myControllerExtension"`

Answer: **D** [\(LEAVE A REPLY\)](#)





□□ B: □□ □□ □□ □□

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□□ C: □□□ □□□

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□□ A□ D□ □□□ □□□□ □ □□□□□ □□ □□□□ □□□□ □□□ □□□ □ □ □□□□.

### NEW QUESTION: 34

□□ □□□□ Laptop□□□ Apex □□□□□□ □□□□.

□□ □□ □□□ □□□□□.

```
public class silverLaptop{  
    //code implementation  
}
```

□□□□ silverzaptop □□□ □□□ □□ □□□□□□ □□□ □□□ □ □□□□?

A. Extends (class="Laptop") public class Silverlaptop

B. □□ □□□ Silverlaprop □□ □□□

C. public class Silverlaptop extends Lapctop

D. □□□□□(□□□="□□") □□ □□□ Silverlaptop

Answer: ([SHOW ANSWER](#))

### NEW QUESTION: 35

□□ □ □□□□□ Trigger.old □□□□ □□□ □□ □□□□□?

A. ID□ □□ □□ □□□ sObject □□

B. □□□□ □□

C. null

D. sObject□ □ □□

Answer: C ([LEAVE A REPLY](#))

□□ □ □□□□□:

Trigger.old□ null□□□.

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□□ □□□ □ □ □□□?

□□ A: Trigger.new□ □□□□□.

□□ B: □□□ □□□□□□ □□ null□□□.

□□ D: Trigger.old□ □ □□□□ □□□ null□□□.

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"Trigger.old is null."

- Apex Trigger: is null.

### NEW QUESTION: 36

Which of the following is a valid Apex trigger? (Choose two)

- A. Trigger myTrigger on Account (before insert) { }
- B. Trigger myTrigger on Account (before insert) { }
- C. Trigger myTrigger on Account (before insert) { }
- D. Trigger myTrigger on Account (before insert) { }

Answer: A (LEAVE A REPLY)

### NEW QUESTION: 37

Which of the following is a valid Apex trigger? (Choose two)

```
for(Account thisAccount : [Select Id, Industry FROM Account LIMIT 150]){  
    if(thisAccount.Industry == 'Technology'){  
        thisAccount.Is_Tech__c = true;  
    }  
    update thisAccount;  
}
```

- A. Trigger myTrigger on Account (before insert) { }
- B. Trigger myTrigger on Account (before insert) { }
- C. Apex trigger myTrigger on Account (before insert) { }
- D. Apex trigger myTrigger on Account (before insert) { }

Answer: (SHOW ANSWER)

### NEW QUESTION: 38

Which of the following is a valid Apex trigger? (Choose two)

- A. Trigger myTrigger on Account (before insert) { }
- B. Trigger myTrigger on Account (before insert) { }
- C. Trigger myTrigger on Account (before insert) { }
- D. Trigger myTrigger on Account (before insert) { }

Answer: (SHOW ANSWER)

### NEW QUESTION: 39

Which of the following is a valid Apex trigger? (Choose two)

```
public class InsuranceRates { public static final Decimal smokerCharge = 0.01; } trigger ContactTrigger on Contact (before insert)  
{ InsuranceRates rates = new InsuranceRates(); Decimal baseCost = XXX; } XXX XXX XXX XXX  
baseCost XXX XXX XXX smokerCharge XXX XXX XXX XXX?
```

- A. XXX XXX
- B. XXX.XXX XXX

C. Rates.getSmokerCharge()

D. ContactTrigger.InsuranceRates.smokerCharge

Answer: B ([LEAVE A REPLY](#))

#### NEW QUESTION: 40

Which of the following is a valid Salesforce Classic Lightning Experience component? Select one.

A. Salesforce Classic Visualforce, Lightning Experience Lightning

B. Salesforce Classic Lightning Experience Lightning

C. Salesforce Classic Visualforce, Lightning Experience Lightning

D. Salesforce Classic Lightning Lightning Experience Visualforce

Answer: A ([LEAVE A REPLY](#))

#### NEW QUESTION: 41

Which of the following is a valid Apex private method?

A. SeeAllData

B. Apex

C. Apex

D. @TestVisible

Answer: D ([LEAVE A REPLY](#))

Which of the following is a valid Apex method? Select one.

Apex

#### NEW QUESTION: 42

Which of the following is a valid Salesforce Apex method? Select one.

```
ist<Contact> performSearch (String lastName) {
```

```
`return Database.query('SELECT Id, FirstName, LastName FROM Contact WHERE LastName Like s'+lastName+'s')`
```

SOQL query

```
}
```

A. `readonly` with sharing

B. SOQL

C.

D. escapeSingleQuotes

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 43**

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- A. afterinsert □□□□ □□□□ □□□□ □ □□□□ □□□□ □□ □□□ □□□ □ □□□□.
- B. after insert □□□□ □□□□ □□□□ □□ □□ □ □□□□ □□□ □□□ □ □□□□.
- C. after insert □□□□ □□□□ □□□□ □□ □□□□ □□□ □ □□□□.
- D. after insert □□□□ □□□□ □□□□ □ □□□□ □□□ □□□□□ □ □□□ □□ □□□ □□□ □ □□□□.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 44**

Apex□□ □□□□ PageReference□ □□□□□□□□ □ □□ □□□ □□□□□? □ □□ □□ □□□□□.

- A. □□ □□ □□ □□□□ □□□ □□□□□
- B. ApexPages.currentPage()□ □□□□□
- C. □□ □□ □□□□ □□□ □□□□□
- D. PageReference.getURL() □□□□ □□□□□

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 45**

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- A. □□ □□□ before □□□□ □□ □□□□ □□□□.
- B. □□ □□□ □□□□ □□ □□□□□ □□ □□□□ □□□□.
- C. □□□□ □□□ □□ □□□ □□□□□□ □□ □□□ □□ □□□□.
- D. □□ □□ □□ □ DML □□□ □□□□□□□.

Answer: B ([LEAVE A REPLY](#))

**NEW QUESTION: 46**

Lightning Web Components□□ □□□ □ □□ Apex □□□□ getAccounts□ searchTerm□ □□□□ □□ □□□ □□□□□.  
getAccounts □□□□ □□□□ Lightning Web Component □□□ □□□ □□□ □□□□□?

```
@wire(getAccounts, { searchTerm: '$searchTerm' })  
accountList;  
@AuraEnabled(getAccounts, '$searchTerm')  
accountList;  
@wire(getAccounts, '$searchTerm')  
accountList;  
@AuraEnabled(getAccounts, { searchTerm: '$searchTerm' })  
accountList;
```

Answer: ([SHOW ANSWER](#))



D. Apex `myMethod()` is not a valid method signature.

Answer: D ([LEAVE A REPLY](#))

#### NEW QUESTION: 49

Which of the following is a valid Apex class signature?

```
public class myClass {  
    public void myMethod() { /* Implementation */ }  
}
```

- A. Sharig `myMethod()` is not a valid method signature.
- B. `myMethod()` is not a valid method signature.
- C. `myMethod()` is not a valid method signature.
- D. `myMethod()` is not a valid method signature.

Answer: A ([LEAVE A REPLY](#))

#### NEW QUESTION: 50

Which of the following is a valid Visualforce page snippet?

- A. `<apex:outputText value="{!$CurrentPage.parameters.userInput}" />`
- B. `<apex:outputField value="{!ctrl.userInput}" />`
- C. `<apex:outputField value="{!ctrl.userInput}" rendered="{!isEditable}" />`
- D. `<apex:outputText escape="false" value="{!$CurrentPage.parameters.userInput}" />`

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 51

Which of the following is a valid Lightning Web Component (LWC) class signature? (Note: `Lightning` is a reserved keyword in Apex.)

- A. `LightningComponent` is not a valid class signature.
- B. `LightningComponent` is not a valid class signature.
- C. `LightningComponent` is not a valid class signature.
- D. `LightningComponent` is not a valid class signature.

Answer: ([SHOW ANSWER](#))

Lightning Web Components (LWC) are a new way to build user interfaces in Salesforce.

A. `LightningComponent` is not a valid class signature.

`@api` is a decorator used to expose public methods to other components.

`LightningComponent` is not a valid class signature.

:

`LightningComponent` is not a valid class signature.

```
import { LightningElement, api } from 'lwc';
export default class ChildComponent extends LightningElement {
  @api
  myMethod();
}
// parentComponent.html:
<child-component my-property={parentValue}></child-component>
```

ChildComponent `@api` myMethod() method is called when parentComponent calls myMethod().

```
import { LightningElement, api } from 'lwc';
export default class ChildComponent extends LightningElement {
  @api
  myMethod(value) {
    // myMethod()
  }
}
```

```
import { LightningElement } from 'lwc';
export default class ParentComponent extends LightningElement {
  handleClick() {
    const childComponent = this.template.querySelector('child-component');
    childComponent.myMethod('some value');
  }
}
```

LWC is a framework for building user interfaces. It is designed to be used with the Lightning Web Components (LWC) framework. LWC is a declarative framework for building user interfaces. Apex is a programming language for building business logic in Salesforce. Apex is a server-side programming language.

```
import { LightningElement } from 'lwc';
export default class B extends LightningElement {
  myMethod() {
    // myMethod()
  }
}
```

```
import { LightningElement } from 'lwc';
export default class C extends LightningElement {
  myMethod() {
    // myMethod()
  }
}
```

□□ D: □□ □□ □□□ Apex □□□□ □□□□ □□□□ □□ □□ □□□ □□□□ □□ □ □□□□.

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Apex □□□ □□

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**NEW QUESTION: 52**

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- A. □□□ □□ □□□□ □□ □□□□ □□ □□□□□.
- B. □□ □□ □□□ □□ □□ □□□□ □□□ □ □□□□.
- C. □□ □□□ □□ DML □□□ □□□□□□□□ □□□ □□ □□□□□.
- D. □□ □□□□ □□ □□ □□ □ □□□ □ □□□□.

Answer: B,D ([LEAVE A REPLY](#))

**NEW QUESTION: 53**

Application\_c□□ sObject□ Position\_c□□ □□ sObject□ □□ □□□ □□ □□□□. Application\_c□ Position\_c □□ Status\_c□□ □□ □□ □□□ □□□ □□□□. Position\_c□ Status\_c □□□ □□□□□□ Application\_c□ Status\_c □□□□ □□□ □□ □□□□ □□□□, Application\_c□□ □□□□ □□□ □□□□□□ □□□. □□□□ □□□ □□ □□□ □ □□□ □□□ □?

- A. Apex □□□□ DML □□□ □□□□ □□□□□.
- B. □□□□□ □□□□ □□ □ □□ □□□□□ □□□□□.
- C. Application\_c.Status\_c□ □□ □□ □□□ □□□□□.
- D. Application\_c.Status\_c□ □□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 54**

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A. □□ □□ □□

B. □□ □ □□ □□□ □□

C. □□□ □□□

D. □□ □□ □□ □□

Answer: A,B ([LEAVE A REPLY](#))

### NEW QUESTION: 57

Universal Containers □ □□□□ □□ □□□□ □□□ □ □□ Visualforce □□□□ □□□□ □□ □□□ □□□□.

Visualforce □ □□ □□□ □ □□ □□□ □□□□□?

A. □□□ □□ □□ □□□□ □□ □□□ □□ □□ □□□□

B. recordsetvar □□□ □□□ □□ □□□ □□ □□ □□□□

C. □□□□ □□ □ <spex:listButton> □□

D. □□ □□□□ □ recordsetvar □□□ □□

Answer: D ([LEAVE A REPLY](#))

<apex:page> □□□ `recordSetVarattribute` □□□ □□□□ Visualforce □□□□□ □□ □□□□ □□□ □ □□□, □□ □□

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A: □□ □□□□□ □□□ □ □□□, recordSetVari□ □□□□ □□ □ □□□□□ □□ □□□□□ □ □□□□ □□□□□.

B: Visualforce□□ "□□□□ □□ □□ □□□□"□□ □□□ □□□□.

C:<spex:listButton>□ □□□ Visualforce □□□ □□□□.

RecordSetVar□ □□□□ Visualforce □□ □□□□

### NEW QUESTION: 58

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Total\_Timesheets\_\_c

Total\_Approved\_Timesheets\_\_c

Total\_Rejected\_Timesheet\_\_c

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A. □□□□ □□□

B. □□ □□

C. □□ □□□ □□

D. □□ □□□□ □□

Answer: ([SHOW ANSWER](#))

### NEW QUESTION: 59







```

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□□.
□□□
□□ □□
public static void insertAccounts(List<Account> theseAccounts) {
□□□□ {
(Account thisAccount : theseAccounts)□ □□ {
□□ thisAccount.website□ null□□ {
thisAccount.website = 'https://www.demo.com';
}
}
□ □□□□ □□□□□□□;
} catch (DmlException e) {
System.debug('DML □□: ' + e.getMessage());
}
}

```

- □□□□ □ □ □□□?
- A. upsert DML □□ □□□□□□.
- upsert□ □□ ID □□ □□ □□ □□□□ □□□□ □□□□□□ □ □□□□□. upsert□ □□ □□□ □□□□□ □□□□ □□□□.
- B. □□ □□□ □□□ □□□□□.
- □□□ □□(CDC)□ □□□ □□ □□□ □□□□□ □□□□ □ □□□□ DML □□ □□□□ □□□ □□□□.
- D. □□ □□□□ null □□□ □□□□□.
- □□□□ □□□□ □□ □□ □□□□□, DML □□ □ □□ □□□ □□□ □□□ □□□□□ □□□□.
- :
- Apex □□ □□
- Apex□□□ DML □□

**NEW QUESTION: 67**

Visualforce □□□□□ □□ CSS□ □□□□ □□□□ □ □ □□□□ □□ □□□ □□□□ □□□□?

- A. Apex : includeStyle
- B. Apex : includeScript
- C. Apex : □□
- D. Apex : □□□□□

**Answer: (SHOW ANSWER)**

**NEW QUESTION: 68**

Visualforce □□□□□ "Notice"□□ □□□ □□□ □□ □□□ □□ □□□□□ □□ □□□□□ □□□ □□□□□□?

- A. apex:page controller="Notice\_c" extensions="myControllerExtension"
- B. apax:page=Notice extends="myControllerExtension"

C. apex:page controllers="Norice &£, myConrrollerExtansicon™

D. apex:page standardController="Notice\_\_c" extensions="myConctrollerExtension"

Answer: (SHOW ANSWER)

Notice\_\_c□□ □□□ □□ □□□ □□ □□ □□□□□ □□□□ □□ □□□ □□□□ Visualforce □□□□ □□ □ □□□ □  
□□ □□□ □□□□.

<apex:page standardController="Notice\_\_c" extensions="myControllerExtension"> □□ D: apex standardController="Notice\_\_c"  
extensions="myControllerExtension" □□□ □□□□□.

standardController □□□ □□□ □□ □□ Notice\_\_c□ □□ □□ □□□□□ □□□□□.

extensions □□□ □□ □□□□□ □□□ □□□□ Apex □□□ myControllerExtension□ □□□ □□□□□.

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□□□□ □□ □□:

□□ A: □□

□□□□="Notice\_\_c" □□ □□□□="myControllerExtension"

□□□.

`controller` □□□ □□ □□□□□ □□ □□□ □□ □□□□□ □□□□□.

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Notice\_\_c □□□ □□ □□□□□ □□ □□□ □□□□ □□□ □□□ □□ D□□□.

### NEW QUESTION: 69

Aura □□ □□ □□□□ □□□□ □ □□ □□□ □□□□□? □ □□□ □□□□□.

A. □□ □□□□ □□ □□ □□ □□ □□ □□□□□ □□□□□.

B. □□ □□ □□□ □□ event.stopPropagation()□ □□□□ □□□ □□□ □□□□ □□ □ □□□□.

C. □□□□□ □□□□□ □□□□□ □□□ □□ □□□□ □□□□ □□□□ □□□ □ □□□□.

D. □□□□ □□□□□ □□□□ □□□□ □□□□ □□ □□, □□ □□□□ includeFacets"true" □□□□ □□□□□.

Answer: (SHOW ANSWER)

### NEW QUESTION: 70

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A. □□□□ □□□ □□□□ □□□□□.

B. □□□□ □□□ □□□ □□□□□□ □□□□□.

C. □□□□ □□□ □□□□ □□□□□.

D. □□□ □□ □□□ □□□ □ □□□□.

Answer: (SHOW ANSWER)

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□□ D: □□□ □□ □□□ □□□ □ □□□□.

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Salesforce□ □□□ □□ □ □□□□ □□ □□□□ □□ □□□ □□□□□ □□□□ □□□□ □□□□.

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□□□ □□ □□:

□□ A: □□□□ □□□ □□□□ □□□□□.

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□□ B: □□□□ □□□ □□□ □□□□□□ □□□□□.

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### NEW QUESTION: 71

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A. @TestSetup □□□□□□ void □□□□ □□ □□□□□.

B. □□ □□□□□ Test.startTest {} □□ □□ □□□ □□□□ □□□□□.

C. □□ □□□ □□□ □□ □□□ @TsTest(seeAllData=true)□ □□□□□.

D. □□ API□ □□□□ □□ □□□ □□□□□.

**Answer: A (LEAVE A REPLY)**

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□:

@IsTest

```
private class MyTestClass {
```

```
@□□□□□□
```

```
□□ void setupData() {
```

```
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```

```
// □ □□□□ □□ □□□ □□□□□ □□□ □ □□□□.
```

```
}
```

```
@IsTest
```

```
□□ void testCase1() {
```

```
// □□□ □□□ □□□ □□□□□
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```
}
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```
@IsTest
static void testCase2() {
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**NEW QUESTION: 72**

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- D. Order\_shipment\_Group\_c □□ □ order\_c□ □□□-□□ □□

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 73**

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Answer: C ([LEAVE A REPLY](#))

**NEW QUESTION: 74**

Universal Containers is implementing a new Visualforce page. The page will use a `Container__c` component to render a list of 10,000 records. The page will use a `StandardSetController` to manage the data. Which of the following is the most appropriate controller to use?

Which of the following is the most appropriate controller to use?

- A. SOQL `Controller` JavaScript `Controller`
- B. `StandardSetController`
- C. `OffsetController`
- D. `StandardController`

Answer: B ([LEAVE A REPLY](#))

### NEW QUESTION: 75

Universal Containers is implementing a new Visualforce page. The page will use a `Controller` to manage the data. Which of the following is the most appropriate controller to use?

Which of the following is the most appropriate controller to use?

- A. Opportunity `Controller` Apex `Controller`
- B. `StandardController`
- C. `OffsetController`
- D. `StandardSetController`

Answer: B ([LEAVE A REPLY](#))

Universal Containers is implementing a new Visualforce page. The page will use a `Controller` to manage the data. Which of the following is the most appropriate controller to use?

Which of the following is the most appropriate controller to use?

Universal Containers is implementing a new Visualforce page. The page will use a `Controller` to manage the data. Which of the following is the most appropriate controller to use?

Which of the following is the most appropriate controller to use?

A: `StandardController`

C: `StandardController`

D: `StandardController`

URL: <https://help.salesforce.com/s/articleView?id=sf.>

`opp_stagename_label.htm`

### NEW QUESTION: 76

Opportunity opp=[select id ,stagename from opportunity limit 1] Which of the following is the most appropriate controller to use?

- A. "opp.stagename.label" `Controller`
- B. "opp.stagename" `Controller`
- C. "opportunity.stagename.getdescribe().getlabel()" `Controller`
- D. "opp.stagename.getdescribe().getlabel()" `Controller`

Answer: C ([LEAVE A REPLY](#))

**CRT-450** <https://www.dumpstopy.com/Salesforce/CRT-450-dump.html> (240 Q&As Dumps, **30%OFF Special Discount: KrDump**)

**NEW QUESTION: 77**

Which of the following annotations is used to cache the results of a Lightning component action?

- A. `@AuraEnabled(cacheable=true)`
- B. `@RemoteAction`
- C. `@RemoteAction(cacheable=true)`
- D. `@AuraEnabled`

Answer: A ([LEAVE A REPLY](#))

**NEW QUESTION: 78**

Which of the following is a valid Apex annotation for a SOQL query?

- A. `SOQL`
- B. `SOQL_FOR`
- C. `SOQL_NULL`
- D. `SOQL_TRANSIENT`

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 79**

Which of the following is a valid annotation for a Lightning component action?

- A. `@Future`
- B. `public`
- C. `@AuraEnabled`
- D. `static`
- E. `@invocableMethod`

Answer: A,B,D ([LEAVE A REPLY](#))

**NEW QUESTION: 80**

Which of the following is a valid annotation for a Lightning component action?



- B. recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar
- C. recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar
- D. recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar recordSetvar

Answer: C ([LEAVE A REPLY](#))

**NEW QUESTION: 84**

Lightning Connect is a feature that allows users to connect their Salesforce account to external applications. Which of the following is a requirement for using Lightning Connect?

- A. The external application must be a Salesforce partner.
- B. The external application must be a Salesforce approved application.
- C. The external application must be a Salesforce certified application.
- D. The external application must be a Salesforce trusted application.

Answer: A ([LEAVE A REPLY](#))

Lightning Connect is a feature that allows users to connect their Salesforce account to external applications. Which of the following is a requirement for using Lightning Connect? Lightning Connect is a feature that allows users to connect their Salesforce account to external applications. Which of the following is a requirement for using Lightning Connect?

A: Lightning Connect is a feature that allows users to connect their Salesforce account to external applications. Which of the following is a requirement for using Lightning Connect?

B: Lightning Connect is a feature that allows users to connect their Salesforce account to external applications. Which of the following is a requirement for using Lightning Connect?

C D: Lightning Connect is a feature that allows users to connect their Salesforce account to external applications. Which of the following is a requirement for using Lightning Connect?

**NEW QUESTION: 85**

Which of the following is a requirement for using Lightning Connect? Lightning Connect is a feature that allows users to connect their Salesforce account to external applications. Which of the following is a requirement for using Lightning Connect? Lightning Connect is a feature that allows users to connect their Salesforce account to external applications. Which of the following is a requirement for using Lightning Connect?

- A. The external application must be a Salesforce partner.
- B. The external application must be a Salesforce approved application.
- C. The external application must be a Salesforce certified application.
- D. The external application must be a Salesforce trusted application.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 86**

Salesforce ISV (Independent Software Vendor) Cloud Kicks Fitness is a Salesforce partner. Which of the following is a requirement for using Lightning Connect? Lightning Connect is a feature that allows users to connect their Salesforce account to external applications. Which of the following is a requirement for using Lightning Connect? Lightning Connect is a feature that allows users to connect their Salesforce account to external applications. Which of the following is a requirement for using Lightning Connect?

- A. The external application must be a Salesforce partner.
- B. The external application must be a Salesforce approved application.
- C. The external application must be a Salesforce certified application.
- D. The external application must be a Salesforce trusted application.

**Answer: (SHOW ANSWER)**

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**NEW QUESTION: 87**

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Answer: B,C,E ([LEAVE A REPLY](#))

**NEW QUESTION: 88**

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Answer: ([SHOW ANSWER](#))

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**NEW QUESTION: 89**

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Answer: ([SHOW ANSWER](#))





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**NEW QUESTION: 97**

□□□□ □□□ □□□ Salesforce □□□□ □□ □□□□ □□ □□□ □□□□ □ □□□ □□ □□□ □□□□ □□□ □□ □□□ □□(□□, □□□, □□, □□)□ □□□□ □□□. □ □□ □□□□ □□□ □□□□ □□□□□ □□□ □ □□ □□ □ □□ □□□□□?

- A. □□□ □□□□ test.startTest()□ □□□□ □□ □□□ □□□□ □□□□□.
- B. @TestSetup □□□□□□□ void □□□□□ □□ □□□□□.
- C. □□ API□ □□□□ □□ □□□ □□□□□.
- D. □□ □□□ □□□ □□ □□□ @IsTest(seeAllData=true)□ □□□□□.

Answer: B ([LEAVE A REPLY](#))

**NEW QUESTION: 98**

□□□□ Lightning □□□□□□ □ □□□ □□□□ □□□ SOQL □□□ □□□□ □□□.

Lightning □□□□□ □□□ □□□ □□□ □ □□□□?

- A. □□□ □□ Lightning □ □□ □□ □□□ □□□ □□□□ Lightning □□ □□□□ □□□□□.
- B. Salesforce Streaming APL□ □□□□ SOQL □□□ □□□□□.
- C. @AuraEnabled □□□□□□ □□□ □□□□ □□ Apex □□□□ □□□□ □□□ □□□□□.
- D. Lightning □□□□□□ □□□ □□□□ □□□□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 99**

Apex □□□ □□□□□ @testSetup □□□□□□ □□□□ □□ □□ □□ □ □□ □□ □ □□ □□ □□□□□? (□ □□□ □□□□□.)

- A. @isTest(SeeAllData=True) □□□□□□ □□□□ □□ @testSetup □□□□□□ □□□ □ □□□□.
- B. □□□ □□□□ □□□□ □□ □□□ □□□□ □□ □ □□ □□□□□.
- C. @testSetup □□□□□ □□□ □□□□ □□ □□□ □□□□□ □□□□□ □ □□□□.
- D. @testSetup □□□□ □□□ □□□□ □ □□□ □□□□ □□□□ □□ □□□□ □□□□□.

Answer: D ([LEAVE A REPLY](#))

□□

**NEW QUESTION: 100**

□□ □□□ □□□ □ "□□ □□"□ □□□ "□□ □□ □□"□ □ □□□ □□□□ □□□□ □□ □□ □□□ □□ □□□□?

- A. PriceBookEntry □□□□ □□□□ OpportunityLineItem □□□□ □□□□□.
- B. PriceBookEntry □□□□ □□□□ □□ □□□□ □□□□□.
- C. OpportunityLineItem □□□□ □□□□ Opportunity □□□□ □□□□□.
- D. OpportunityLineItem □□□□ □□□□ OpportunityLineItem □□□□ □□□□□.

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 101**

Apex □□ □□□□ □□ □□□ □□□ □□□□□?

- A. □□□□ □□□□ □□□□□. runAllTests()□ □□□□□. □□□ □□□□ □□□□□.
- B. SeeAllData = true□ □□□□ □□□ □□□□ □□□□□. □□□ □□ □□□□ □□□□□. □□□ □□□□ □□□□□.
- C. SeeAllData = true□ □□□□ □□□ □□□□ □□□□□. runAllTests()□ □□□□□. □□□ □□□□ □□□□□.
- D. □□□□ □□□□ □□□□□. □□□ □□ □□□□ □□□□□. □□□ □□□□ □□□□□.

**Answer:** D ([LEAVE A REPLY](#))

**NEW QUESTION: 102**

□□□□ PaymentProcessor □□□□□□ □□□ □□ □□□ □□□□ □□ □□ □□ □□□ □□□□

CheckPaymentProcessor □□□□ □□□□ □□□.

□□□

□□

□□ □□□□□ PaymentProcessor {

void pay(□□□ □□);

}

PaymentProcessor □□□□□ □□□□□ □□□□ □□□ □□ □□□ □□□□□?

**A.** □□

□□

public class CheckPaymentProcessor implements PaymentProcessor {

public void pay(□□ □□) {}

}

**B.** □□

□□

public class CheckPaymentProcessor implements PaymentProcessor {

□□ □□ □□(□□□ □□);

}

**C.** □□

□□

public class CheckPaymentProcessor extends PaymentProcessor {



□ □□□□ □□ □□□ □□□ □□□□ □□, □□□ □□ □□□□ □□□□□."□□ □□□□ □□□□(Salesforce Apex □□ □□□, □□□□□).

\* □□ □□□: pay □□□□ public□□□. □□□□□ □□□□ □□□□□ public□□□ □□ □□□□ □□□□□ □□□ □ □□□ □□□□ □□□ □□ □□□□□.

□□: PaymentProcessor □□□□□□ □□□□ □□ □□□□ □□□□ □□□□□□ □□□□□.

\* B.

□□□

□□

```
public class CheckPaymentProcessor implements PaymentProcessor {
```

```
    □□ □□ □□(□□□□ □□);
```

```
}
```

\* □□: Uses□ PaymentProcessor □□□□□□ □□□□□, □□ □□□ □□□□□□.

\* □□□ □□: `public void pay(Decimal amount);` □ □□ □□□ □□(□□□□ {}) □□ □□□□(;)□□ □□□□□□. Apex□□ □□□□□□ □□ □□□□□□ □□ □□(□□□□□□ □□□) □□□□ □□□□ □□ □□□□□□, □□□□□□□ □□□□ □□ □□□□□□ □□□ □□□ □□□ □□□□ □□□. Apex □□□ □□□□□□ "□□□□□□ □□□□ □□□□ □ □□□ □ □□ □□□□ □□□ □□□□ □□, □□□ □□□ □□ □□□□ □□□□ □□□."□□ □□□□ □□□□(Salesforce Apex □□□ □□□, □□□□□). `CheckPaymentProcessor` □ □□ □□□□ □□□□ "□□□□□ □□ □□□□ □□□□□□ □□□ □ □□□□□ □□□□□□."□□ □□□ □□□ □□□□□□.

□□: □□□ □□□□□. pay □□□□ □□□□ □□□ □□□□ □□ □□□ □□□ □□□□□.

\* C.

□□□

□□

```
public class CheckPaymentProcessor extends PaymentProcessor {
```

```
    □□ □□ □□(□□□□ □□);
```

```
}
```

\* □□: `extends PaymentProcessor` □ □□□ □□□□□. Apex□□ `extends` □ □□□ □□□ □□□□ □□□□□ □□□□ □□□□ □□□□. PaymentProcessor□ □□□□ □□ □□□□□□□□□ `extends` □ □□□□ □□□ □ □□□□. Apex □□ □ □□□□□□□ "□□□□□□ □□□□□□ `implements` □ □□□□□, □□□ □□□□□ `extends` □ □□□□□."□□ □□□□ □□□□□(Salesforce Apex □□□ □□□, □□□□□). □□□ `extends` □ □□□□ "□□□□□□ □□□ □ □□□□□."□□ □□ □□ □□□□□ □□□□□□.

\* □□□ □□: □□□ □□□□□□□ pay □□□□ □□□ □□(□□□□□□ □□□ □□) □□ B□ □□□ □□□ □□□□□□.

□□: □□□□□□□ extends□ □□ □□□□□ □□□ □□□ □□□□ □□□ □□□□□.

\* □.

□□□

□□

```
public class CheckPaymentProcessor extends PaymentProcessor {
```

```
    public void pay(□□ □□) {}
```

```
}
```

\* □□: `uses extends PaymentProcessor` □ □□ C□□ □□□□□□ □□□□□□ □□ □□□ □□□□□□. □□□ □□□□□ `extends` □ □□□□ `implements` □□, □□ □□ □□□ □□□ □□□□□□.

\* □□□ □□: □□□□ □□ □□□□ □□□□□, □□□ □□□□□□ □□□ □□ □□□ □□ □□ □□□ □□□□□□.



□□□□ □□ □□ □□□□ □□□□□.

```
Boolean isOK;
integer x;
String theString = 'Hello';

if (isOK == false && theString == 'Hello'){
    x = 1;
} else if (isOK == true && theString == 'Hello'){
    x = 2;
} else if (isOK != null && theString == 'Hello'){
    x = 3;
} else {
    x = 4;
}
```

□ □□□ □□□□ x□ □□ □□□□□?

- A. 2
- B. 3
- C. 1
- D. 4

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 104**

□□□□ □□□□ □□ □□□□□ □□□ □□□□ □□□ □□ □□□ □□ □□□ □□ □□□. □□ □□□ □□□□ □□□ □□ □□ □□□ □□□□ □□, □ □□□ □□□ □□□□□□ □□□□□ □□□. □□□□ □□□ □□ □□□ □□□□ □□ □□ □ □□ □□ □□ □□□□? □□ 3□□ □□□□

- A. Lightning □ □□ □□□ □□□□□.
- B. □□□□ □□ □□□ □□ □□□ □□□□□.
- C. □□□□□ □□□ □□□ □□□□□ □□ □□□ □□□□□.
- D. □□ □□ □□□□□.
- E. □□ □□ □□□□ □□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 105**

□□ □□□□ Laptop□□□ Apex □□□□□□ □□□□□. □□ □□ □□□ □□□□□□. □□□□ □□□□□ public class SilverLaptop { // □□ □□ } □□□□ SilverLaptop □□□ □□□ □□ □□□□□□ □□□ □□□ □ □□□□□?

- A. extends (class="Laptop") public class SilverLaptop

- B. `public class SilverLaptop extends Laptop { }`
- C. `public class SilverLaptop extends Laptop { }`
- D. `public class SilverLaptop implements Laptop { }`

Answer: B (LEAVE A REPLY)

Apex class SilverLaptop implements Laptop { }

Apex class SilverLaptop implements Laptop { } implements Laptop. This is correct because SilverLaptop is a subclass of Laptop and implements the Laptop interface.

Apex class SilverLaptop implements Laptop { }

Apex class SilverLaptop implements Laptop { }

### NEW QUESTION: 106

Which of the following is a valid Lightning component name?

A. `LightningComponent`

B. `LightningComponent`

C. `LightningComponent`

D. `LightningComponent`

Which of the following is a valid Lightning component name?

A. `LightningComponent`

B. `LightningComponent`

C. `LightningComponent`

D. `LightningComponent`

Answer: D (LEAVE A REPLY)

Which of the following is a valid Lightning component name?

D: `LightningComponent`

`LightningComponent`

Apex class Security.stripInaccessible implements Security.stripInaccessible { }

SOQL query: `SELECT Id, Name, Commission__c, Other_Field__c FROM Sales_Record__c`

Apex class Security.stripInaccessible implements Security.stripInaccessible { }

Apex class Security.stripInaccessible implements Security.stripInaccessible { }

// Apex class Security.stripInaccessible implements Security.stripInaccessible { }

Apex class SalesRecordsController implements SalesRecordsController { }

@AuraEnabled(cacheable=true)

public static List<Sales\_Record\_\_c> getSalesRecords() {

List<Sales\_Record\_\_c> records = [SELECT Id, Name, Commission\_\_c, Other\_Field\_\_c FROM Sales\_Record\_\_c]; return (List<Sales\_Record\_\_c>) Security.stripInaccessible(AccessType.READABLE, records);

}

}

WITH SECURITY\_ENFORCED SOQL query: `SELECT Id, Name, Commission__c, Other_Field__c FROM Sales_Record__c`

Apex class Security.stripInaccessible implements Security.stripInaccessible { }

□□□ □ □□ □□□ □□□□ □□ □□□, □□□ □□ □□□□□□ □□□ □□□□ □□□□.

□□ B: Lightning Locker □□□□ □□□□ □□ □□ □ □□ □□ □□□□□.

□□□.

Lightning Locker □□□□ □□ □□□ □□ □□□ □□□□□ □□ □□□□ □□ □□ □□□ □□□□□ □□□□.

□□ C: Lightning Data Service□ □□□□ □□ □□ □□□ □□□□□.

□□□□□□ □□□□ □□□□.

Lightning Data Service□ □□ □□ □□□ □□□□□, □□ □□□ □□□□ □ □ □□ □□□ □□□□□□ □□ □□□ □□ □ □□□□.

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□□:

stripInaccessible □□□

CRUD □ FLS □□

□□□ □□ □□:

□□ A: □□ □□ □□□ □□□□ □□□□ SQL WITH SECURITY\_ENFORCED□ □□□□□.

□□□□□□ □□□□ □□□□.

**CRT-450** □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ CRT-450 □□! DumpTop □ □□ **CRT-450** □□ □□ □ □□□□□□, DumpTop CRT-450 □□ □□□ □□□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ □□□□□ □□□ □□□□□. <https://www.dumpst.com/Salesforce/CRT-450-dump.html> (240 Q&As Dumps, **30%OFF Special Discount: KrDump**)

#### NEW QUESTION: 107

□□□□ □□□□ □□ □□□ □□□□ □ □□□ □ □□ □□ □□□□□?

A. □□□ □□ XML □□□ □□□ .xml □□□□ □□□ □□ □□□ □□□□ Ant □□□□□□ □□ □□

B. □□□ □□ XML □□□ □ □□□ .xml □□□ □□□ Ant □□□□□□ □□ □□

C. □□□ □□ XML □□□ □□□ □□ □□ □□

D. □□ □□□ □□□ □□ □□ □□

Answer: A ([LEAVE A REPLY](#))

#### NEW QUESTION: 108

MVC □□□□□ □□□□ □□□ □□□ □□□ □□ □ □□□ □□□□□? (□ □□□ □□□□□□.)

A. □□□□ □□

B. □□□□ □□ □□

C. □□ □□

D. □□ □□

Answer: A,B ([LEAVE A REPLY](#))

**NEW QUESTION: 109**

PaymentProcessor interface and CheckPaymentProcessor class. public interface PaymentProcessor { void pay(Decimal amount); }  
CheckPaymentProcessor class. public interface PaymentProcessor { void pay(Decimal amount); }  
PaymentProcessor interface and CheckPaymentProcessor class. public interface PaymentProcessor { void pay(Decimal amount); }  
PaymentProcessor interface and CheckPaymentProcessor class. public interface PaymentProcessor { void pay(Decimal amount); }?

- A. CheckPaymentProcessor implements PaymentProcessor interface.  
public void pay(Decimal amount) {  
}
- B. CheckPaymentProcessor implements PaymentProcessor interface.  
public void pay(Decimal amount);  
}
- C. CheckPaymentProcessor implements PaymentProcessor interface.  
public void pay(Decimal amount);  
}
- D. CheckPaymentProcessor implements PaymentProcessor interface.  
public void pay(Decimal amount) {  
}

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 110**

- A. Upsert method in Salesforce ID field.
- B. Salesforce ID field in Salesforce object.
- C. Salesforce sObject object.
- D. Salesforce ID field in Salesforce object.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 111**

- A. Universal Containers(UC) is a Salesforce organization. UC is a Salesforce organization, UC is a Salesforce organization, UC is a Salesforce organization?
- B. UC is a Salesforce organization. UC is a Salesforce organization, UC is a Salesforce organization, UC is a Salesforce organization.
- C. UC is a Salesforce organization. UC is a Salesforce organization, UC is a Salesforce organization, UC is a Salesforce organization.
- D. UC is a Salesforce organization. UC is a Salesforce organization, UC is a Salesforce organization, UC is a Salesforce organization.

Answer: A ([LEAVE A REPLY](#))

UC is a Salesforce organization. UC is a Salesforce organization, UC is a Salesforce organization, UC is a Salesforce organization.  
UC is a Salesforce organization. UC is a Salesforce organization, UC is a Salesforce organization, UC is a Salesforce organization.  
UC is a Salesforce organization. UC is a Salesforce organization, UC is a Salesforce organization, UC is a Salesforce organization.  
UC is a Salesforce organization. UC is a Salesforce organization, UC is a Salesforce organization, UC is a Salesforce organization.  
UC is a Salesforce organization. UC is a Salesforce organization, UC is a Salesforce organization, UC is a Salesforce organization.



**NEW QUESTION: 113**

Which of the following is a valid Salesforce URL? (Choose two.)

- A. [https://www.salesforce.com](#)
- B. [https://www.salesforce.com/](#)
- C. [https://www.salesforce.com/](#)
- D. [https://www.salesforce.com/](#)

Answer: (SHOW ANSWER)

**NEW QUESTION: 114**

Which of the following is a valid Salesforce URL? (Choose two.)

- A. [https://www.salesforce.com](#)
- B. [https://www.salesforce.com/](#)
- C. [https://www.salesforce.com/](#)
- D. [https://www.salesforce.com/](#)

Answer: C (LEAVE A REPLY)

**NEW QUESTION: 115**

Which of the following is a valid Salesforce URL? (Choose two.)

- A. `<apex:outputText escape="false" value="{!currentPage.parameters.userInput}TM" />`
- B. `<apex:outputField value="{!ctrl.userInput}" />`
- C. `<apex:outputText value="{!currentPage.parameters.userInput}" />`
- D. `<apex:outputfield value="{!ctrl.userinput}" rendered="{!isfditable}" />`

Answer: A (LEAVE A REPLY)

**NEW QUESTION: 116**

Which of the following is a valid Salesforce URL? (Choose two.)

- A. `@future(2) { ... }`
- B. `@future(2) { ... }`
- C. `@future(2) { ... }`
- D. `try/catch { ... }`

Answer: (SHOW ANSWER)

**NEW QUESTION: 117**

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- A. □□ □□ □□□□(ApexPages.StandardController cntrl) { }
- B. String nextPage = controller.save().getUrl();
- C. □□□.setCurrentPage(pageRef),
- D. ApexPages.currentPage().getParameters().put('input', 'TestValue')

Answer: ([SHOW ANSWER](#))

### NEW QUESTION: 118

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- A. □□ □□ □□□ □□ □□□ □□□ □□□ □□□□□.
- B. □□ □□□□ □□□□□□□□ □□□□□□.
- C. □□ □□ □ □□□ □□□ □□□□□□□.
- D. □□□□□□ □□□ □□□ □□□□□□ □□□□□.

Answer: D ([LEAVE A REPLY](#))

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### NEW QUESTION: 119

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- A. public class PurchaseOrder implements Exception ()
- B. public class PurchaseOrder extends Exception ()
- C. public class PurchaseOrderException implements Exception ()
- D. public class PurchaseOrderException extends Exception ()

Answer: ([SHOW ANSWER](#))

### NEW QUESTION: 120

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- A. AsyncApexJobe □□□ □□□□□(□□□)
- B. Apex □□ □□ □□□ □□ (□□)
- C. Apex Flex □ □□
- D. Apex □□ □□□ □□

Answer: A,B ([LEAVE A REPLY](#))



- Which REST API endpoint is used to create an Apex class? (Select two)
- A. webservicelookup
  - B. HTTPcalloutMock
  - C. webservicemock
  - D. HTTPcalloutMock

Answer: D (LEAVE A REPLY)

**NEW QUESTION: 124**

- Which of the following is a valid Salesforce query? (Select two)
- A. SELECT \* FROM Account
  - B. SOQL query
  - C. SELECT \* FROM Account WHERE Id = 1
  - D. SELECT \* FROM Account WHERE Id = '1'

Answer: D (LEAVE A REPLY)

**NEW QUESTION: 125**

- Which of the following is a valid Salesforce method? (Select two)
- A. Apex class
  - B. getContentAsPDF()
  - C. Visualforce PDF
  - D. System.createdDate

Answer: (SHOW ANSWER)

Which of the following is a valid Salesforce method? (Select two)

B. getContentAsPDF() is a valid method for Visualforce PDF.

C. Visualforce PDF is a valid method.

D: System.createdDate is a valid method.

Source: [https://developer.salesforce.com/docs/atlas.en-us.apexcode.meta/apexcode/apex\\_testing\\_best\\_practices.htm](https://developer.salesforce.com/docs/atlas.en-us.apexcode.meta/apexcode/apex_testing_best_practices.htm)

**NEW QUESTION: 126**

- Which of the following is a valid Salesforce method? (Select two)
- A. Apex Flex Queue
  - B. Apex Queue
  - C. Apex Queue
  - D. Apex Queue

Answer: B (LEAVE A REPLY)



Which of the following are valid annotations for Apex classes? (Select three.)

- A. `@RemoteAction`
- B. `@RestResource`
- C. `@HttpInvocable`
- D. `@AuraEnabled`
- E. `@AuraEnabled(cacheable=true)`

Answer: B,D,E ([LEAVE A REPLY](#))

### NEW QUESTION: 132

Which of the following annotations are valid for Apex RESTful services? (Select three.)

- A. `@RemoteAction`
- B. `@RestResource(urlMapping='/myService/*')`
- C. `@HttpInvocable`
- D. `@AuraEnabled(cacheable=true)`

Answer: B ([LEAVE A REPLY](#))

Which of the following annotations are valid for Apex RESTful services? (Select three.)  
`@RestResource` is a valid annotation for Apex RESTful services. The `urlMapping` attribute is used to specify the URL mapping for the service.

Options:  
A: `@RemoteAction` is used for JavaScript calls.

B: `@HttpInvocable` is used for REST services.

C: `@HttpInvocable` is used for REST services.

D: `@AuraEnabled` is used for Aura components. The `cacheable=true` attribute is used to specify that the data is cacheable.

E: `@AuraEnabled` is used for Aura components. The `cacheable=true` attribute is used to specify that the data is cacheable.

### NEW QUESTION: 133

Which of the following annotations are valid for Apex classes? (Select three.)

- A. `@RemoteAction`
- B. `SeeAllData`
- C. `@TestVisible`
- D. `@AuraEnabled`

Answer: C ([LEAVE A REPLY](#))

Which of the following annotations are valid for Apex classes? (Select three.)

Options:  
C: `@TestVisible` is used to make test methods visible to other test classes.

Options:

```
public class MyClass {
```

```
    @TestVisible
```

```
    private static void myPrivateMethod() {
```

```
        // ...
```

```
    }
```

```
}
```

Options:

"□□□ □□□□ □□□ □□□ □□□□ □□ □□□□ private □□ protected □□□ □□□ □ □□□ □□□ `@TestVisible`  
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- Apex □□□ □□□: @TestVisible □□□□□

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□□ B: SeeAllData=true□ □□□□ □□ □□□□ □□□ □ □□□ □□□ □□□□ □□□ □□□ □□□□.

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### NEW QUESTION: 134

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A. getContentAsPDF()□ □□□□ Visualforce PDF□ □□□□□.

B. □□□ □□□□ □□□□ □□□□ □□ □□□ □□□□□.

C. □□ □□□□ □□ Apex□ □□□□□.

D. □□□ □□ □□ □□□□□ □□□□ □□□□□.

Answer: B ([LEAVE A REPLY](#))

### NEW QUESTION: 135

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A. `@invocableMethod` □□□□□□ □□□□ □□□□ □□□ static□□ □□□□ □□□.

B. Apex □□□□ `@invecableMethod` □□□□□□ □□□□ □□□□ □□□ □□□ □ □□□□.

C. @invocableMethod □□□□□□ □□□□ □□□□ Public □□ Global□ □□□ □ □□□□.

D. `@invecableMethod` □□□□□□ □□□□ □□□□ □□ □□ □□ □□□□□ □□ □ □□□□.

E. GO @invocableMethod □□□□□□ □□□□ □□□□ □□ □□ □□□□ □□□.

Answer: A,B,C ([LEAVE A REPLY](#))

### NEW QUESTION: 136

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A. □□ □□ □□

B. Visualforce □□ □□

C. □□□□ □ □□□□

D. Visualforce □□□

Answer: ([SHOW ANSWER](#))

Aura Components□ Lightning Web Components□ □□ □□□□ □□□□ □□□ □□□□ □□□□□□□ □□□□ □□□ □

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**NEW QUESTION: 137**  
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- A. 0
- B. 1
- C. 2
- D. 3

Answer: C ([LEAVE A REPLY](#))

□□ □□:

□□□ x = 0□□□.

doblock □□:

x = 1□ □□□□□.

x++□ x□ 2□ □□□□□□.

□□ x < 1□ □□□□□. x = 2□□□ □□□ □□□□, □□□ □□□□□.

ofxin □□□ □□ □:

□□ □ x□ □□ □□ 2□□□.

### NEW QUESTION: 138

Lightning □□□□ □□□□□□ □□□□□ □□□ □□□□□?

- A. □□□ UI □ □□□□ UI □□
- B. □□□ □□□ □□ □□□ □□ □□
- C. □□□ □□ □□ □□□ □□□□ □□ □□□
- D. □□□□□□□ □□ □□□ □□□ □□

Answer: ([SHOW ANSWER](#))

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A: □□ □□□□□□ Lightning Experience □□□□, Classic UI□□□□ □□□ □ □□□□.

C: □ □□□□□□ □□□□ □□□□ □□ □□□ □□□ □□ □□□ □□□ □□□.

D: □□□□□□□□ □□□ □□□ □□□ □□□□ □□□□.

□□ □□: Lightning □□□□ □□: [https://developer.salesforce.com/docs/component-library](https://developer.salesforce.com/docs/component-library/documentation/en/luck)

/documentation/en/luck

### NEW QUESTION: 139

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Answer:

Recordsetvar □□□ □□

### NEW QUESTION: 140

Lightning □ □□□□□□ □□□ □□□ □□ □□ □□□ □□ Apex □□□□ □□□ □, □□ □□□□ □□□□ □□□ □ □

□ □□□□ □□□□□ □□□ □□□ □□ □□□?

- A. Use the `without sharing` keyword.
- B. Use the `WITH SECURITY_ENFORCED` clause within the SOQL.
- C. Use the `with sharing` keyword.
- D. Use the `inherited sharing` keyword.

Answer: C ([LEAVE A REPLY](#))

**NEW QUESTION: 141**

- A. `gecontentAsPDF()` is a Visualforce PDF method.
- B. `Apex` is a class.
- C. `Queueable` is an interface.
- D. `AsyncApexJob` is a class.

Answer: D ([LEAVE A REPLY](#))

**NEW QUESTION: 142**

- A. Apex Flex is a class.
  - B. Apex is a class.
  - C. Apex is an interface.
  - D. `AsyncApexJob` is a class.
- Queueable is an interface. It is used to create a queueable class. The queueable class is used to execute a long-running process in the background. The queueable class is used to execute a long-running process in the background. The queueable class is used to execute a long-running process in the background.
- C: Apex is a class. It is used to create a class. The class is used to execute a long-running process in the background. The class is used to execute a long-running process in the background. The class is used to execute a long-running process in the background.
- Salesforce Apex is a class. It is used to create a class. The class is used to execute a long-running process in the background. The class is used to execute a long-running process in the background. The class is used to execute a long-running process in the background.
- `AsyncApexJob` is a class. It is used to create a class. The class is used to execute a long-running process in the background. The class is used to execute a long-running process in the background. The class is used to execute a long-running process in the background.
- Queueable is an interface. It is used to create a queueable class. The queueable class is used to execute a long-running process in the background. The queueable class is used to execute a long-running process in the background. The queueable class is used to execute a long-running process in the background.
- SOQL is a query language. It is used to query data from the database. The SOQL query is used to query data from the database. The SOQL query is used to query data from the database. The SOQL query is used to query data from the database.
- SOQL query:
- ```
AsyncApexJob job = [SELECT Id, Status, NumberOfErrors FROM AsyncApexJob WHERE Id = :jobId];
```
- Apex Flex Queue is a class. It is used to create a class. The class is used to execute a long-running process in the background. The class is used to execute a long-running process in the background. The class is used to execute a long-running process in the background.
- Apex is a class. It is used to create a class. The class is used to execute a long-running process in the background. The class is used to execute a long-running process in the background. The class is used to execute a long-running process in the background.
- Apex Jobs is a class. It is used to create a class. The class is used to execute a long-running process in the background. The class is used to execute a long-running process in the background. The class is used to execute a long-running process in the background.

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□□:  
□□□ Apex □□□□  
□□ D: AsyncApexJob □□□ □□□□□.  
□□□□□.  
AsyncApexJob □□  
□□□ □□ □□:  
□□ A: Apex Flex □ □□  
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**NEW QUESTION: 143**

- □□□□ myMethod□ □□□ □ □□ □□ □□□□□ □□□□□?
- A. □□ □□ □□□□□□ □□ □□□ □□□□ □□□□.
  - B. □□ □□□ □□ □□ □□□□□ □□□□□.
  - C. □□ □□□ □□□□□ □□□□ □□□□ □□ □□□ □ □□□□.
  - D. □□ □□□ □□ □□□□□□ □□□□□.

**Answer: D (LEAVE A REPLY)**

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DumpTop CRT-450 □□□ □□□□□. <https://www.dumptop.com/Salesforce/CRT-450-dump.html> (240 Q&As Dumps,  
**30%OFF Special Discount: KrDump**)