

Salesforce.PDII.v2023-07-08.q129

□□□□:	PDII
□□□□:	Platform Developer II
□□□:	Salesforce
□□ □□ □□□:	129
□□:	v2023-07-08
# □□ □:	1120
# □□ □□□:	1290
https://www.krdump.com/Salesforce.PDII.v2023-07-08.q129.html	

NEW QUESTION: 1

□□ □□□ □□□ □□ □□ Exec_Count_c□ □□ □□□ □□□□□. □□ □□□ □□ □□ □□□

a□ □□ "1": Exec_Count_c□ □□□□□. □□□□□ □□ □□□□□ Exec_Count_c □□□ □ □□□ □□ □□□□ □□□□□ □□□□□ □□□ □□ □□ □□□□□□. □□ □□□□ □ □□ □□□□ □□□□.

Trigger ExecOrderTrigger on Account (□□ □, □□□□ □, □□ □, □□□□ □){ for (Account accountInstance: Trigger.New){ if (Trigger . isBefore){ accountInstance Exec_Count_c += 1; } □□□. □□□ (accountInstance.Exec_Count_c); } }

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

□□□□ □□□ □□ □□ □□□□□ Salesforce□ □□ □ □□ □□ □□□□ □□□□□ □□ □. □□□□ SOAP API□ □□□□ □□ □□□□□ □□□ □□□□ □□□□□. □□ □□□ □□□□ □□ □□□□ □□ □□□□ □□ □□□□ □□ □□□□ □□□ □ □□ □□ □□□ □□ □□□□.

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

- A. □□□□ □□□□ ETL □□□□ □□ API□ □□□□ □□ □□□□□ □□□ □□□□□ □□□.
- B. □□ □□□ □□ create() □ □□ □□□ □□ create()□ □□ □□□ □ AllOrNoneHeader□ true□ □□□□□.
- C. □□ ID□ □□□□ □□□□ create() □□□□□ □□ □□ □ □□ □□ □□□ □□□□□.

D. □□ □□□ □□ □□ □□□ □□ □□□ □□□ □□ JSON □□□ □□□ □□□□ □□ □
□□ □□ Apex □ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 3

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

- A. RenderedCallback() □□□□ □□□□□.
- B. aura:handler "init" □□□□ □□□□ □□□ □□□□□.
- C. □□□ □□□□ □□□□ SA.enqueueAction□ □□□□□.
- D. connectedCallback() □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

□□□□□□□ □□ □□□□ □□ □□?

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

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

NEW QUESTION: 5

□□ □□ □ □□ apex □□□□ □□□□ □□□ □□□ □□□□□?

- A. @InvokableAction()
- B. @InvokableApex()
- C. @InvokableMethod()

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

NEW QUESTION: 6

□□□□ □□□ □□ □□ □□□ Visualforce □□□□ □□□ □□□□□.

□□□ □□□□ □□ □□□□ □□□ □ □□ □□□ □□□□□?

- A. □□□□ □□□ □□ □□ □□□ □□□□ □□ □ □□□□ □□□□□.
- B. □□□□□ <apex:actionPoller>□ □□□□ □□ □□□□ □□□□□□ □□□□□.
- C. Javascript□ □□□□ □□□ □□□ □□□□ □□ □□□□□ □□□□□.
- D. □□□ □□ □□□□□□ □□□□ □□ □□□ □□ □□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 7

□□ □□□ □□□□ □□□□ □□□□ □□□□ □□ □□□ □□□□ □□ 10□□

□□□ □□□□ □□ □□ □□□ □□□□ □□□ □□ □□□□. □□□□ Amount □

LastModifiedDate □□ □□ □□□□ □□□□ □□ □□□□□ □□□□ □□□.

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

- A.** SOQL `SELECT` FOR VIEW `SELECT` `SELECT`.
- B.** SOQL `SELECT` `FORMAT()` `SELECT` `SELECT`.
- C.** `SELECT` `SELECT` `SELECT` SOQL `SELECT` `SELECT` `SELECT` `SELECT`.
- D.** REGEX `SELECT` `SELECT` SOQL `SELECT` `SELECT` `SELECT` `SELECT`.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 8

□□□□ □□ □ □□□□ □□ □□□□ □□□□ □□ □□□ □□□□ □□□□. @future □□
□□□□ □□□□ □□□□ □□ □□□□□ □□□□□?

- A.** □□□□ □□□□ □ 60□ □□ □□ □ □□□□.
- B.** □□□□ Apex □□□□□ □□□□□□.
- C.** □□□ □□□ 10□ □□□ □□□□ □□□□□□. □□ □□ □□□ □□□□□?
- D.** □□□□ Apex □□□ □□□□□ □□□□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 9

□□□□ □□ □□□□ □□ <apex:outputLabel> □□□ □□□□ □□ □□ □□□□ □□□□
 □□. □□□□ □□ □□□□ □□□ □ □□□ □□□□ □□□□□ □□□ □□□ □□ □□□?

- A.** FieldSetMember □□□□ □□□□ □□□ □□□□ □□□□□.
- B.** □□□□□ API□ □□□□ □□□ □□□□ □□□□□□□.
- C.** SObjectType □□□ □□□□ □□□ □□□□ □□□□□.
- D.** □□□ □□ □□□□ □□□□ □□□ □□□□ □□□□□.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 10

□□□□ □□□ Apex □□ □□ □□ □□□□ □□□ □□□□□?

- A.** 50
B. 100
C. 150
D. 200
E. □□ □□

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

NEW QUESTION: 11

□□□□ □□□□ □□ □□□□ □□ ISO □□ □ □□ □□ □□ □□ □□□□ □□□□□.
 □□□□ □□□ Apex □□.

- ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ?
- A. Custom Setting ☐ ☐ ☐ ☐ getAll() ☐ ☐ ☐
- B. ☐ ☐ ☐ ☐ ☐ ☐ SOQL ☐ ☐ ☐.
- C. Custom Metadata ☐ ☐ ☐ ☐ getAll() ☐ ☐ ☐ ☐.
- D. Custom Metadata ☐ ☐ ☐ ☐ SOQL ☐ ☐ ☐.

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

NEW QUESTION: 12

□□□□ □□ □□□ □□□ □□□□ □□ □□□ □ □□ □□□□□ □□□□□ □□□. □□
□ □□□□ □□□ □□ □□□□□ □□□□ □□ □□□□ □□ □□□ □□□□ □□□.
□□ □□□ □□ □□□□ □ □□ □□□ □□□□ □□ □□□ □□□□ □□□?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 13

□□□ □□ □□□ □□ □□□ □□ □□□ □□ □□ Order__c□ □□ □□ □□□ □□□□□.
□□□□ □□ □□ □□□ □□□ □□ □□ □□□ □□□□ □□□ □□ □□□□ □□□□ □
□□ □□□□ □□□.
□□ □□□ □□□□□ □□□ □ □□□ □□□□ □ □□ □□□ □□□□ □□□ □□□□ □
□□ □□□ □□□□ □□ □□□ □□□□ □□□?

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

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

NEW QUESTION: 14

@future □□ □□ □□ □□□□ □□□ □□□□□?

- A. 100
- B. 150
- C. 50
- D. 200
- E. □□ □□

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

□□/□□:

NEW QUESTION: 15

□□□□ □□□□ □□□□ □□□□ □□ SOAP API□ □□□□ □□□□ □□□□□□. login()
□□□ □□□ □ □□□ □□ □□□□□? (□ □□□ □□□□□.)

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

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

NEW QUESTION: 16

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

Lightning □□ □□□ □□□ □□□ □□□ □ □□□□?

A. SaJesforce Streaming API□ □□□□ SOQL □□□ □□□□□.

B. □□□ □□ Lightning □ □□ □□ □□□ □□□ □□□□ Lightning □□ □□□□ □□□□ □.

C. □□□ □□□□ Lightning □□ □□□□ □□□ Process Builder□ □□□□.

D. □□□ □□□□ □□ @AiraEnabled□ □□□ □□ □□□□ □□□□ Apex dass□ □□□□ □.

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

PDII □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ PDII □□! DumpTop □ □ □ **PDII** □□ □□□ □□□□□□, DumpTop PDII □□ □□□ □□□□□□□□ □□□ □□ □□□□□. □□□□ □□□ □□□□ □□ DumpTop PDII □□□ □□□□□.

<https://www.dumptop.com/Salesforce/PDII-dump.html> (163 Q&As Dumps, **30%OFF** Special

Discount: **KrDump**)

NEW QUESTION: 17

A developer needs to implement a system audit feature that allows users, assigned to a custom profile named "Auditors", to perform searches against the historical records in the Account object. The developer must ensure the search is able to return history records that are between 12 and 24 months old.

Given the code below, which select statement should be inserted below as a valid way to retrieve the Account History records ranging from 12 to 24 month old?

A.

```
[SELECT AccountId, CreatedDate, Field, NewValue, OldValue
FROM Account__History
WHERE CreatedDate > :initialDate AND CreatedDate < :endDate ALL ROWS];
```

B.

```
[SELECT AccountId, CreatedDate, Field, NewValue, OldValue
FROM AccountHistory
WHERE CreatedDate > :initialDate AND CreatedDate < :endDate];
```

C.

```
[SELECT AccountId, CreatedDate, Field, NewValue, OldValue
FROM AccountHistory
WHERE CreatedDate > :initialDate AND CreatedDate < :endDate ALL ROWS];
```

D.

```
[SELECT AccountId, CreatedDate, Field, NewValue, OldValue  
FROM Account__History  
WHERE CreatedDate > :initialDate AND CreatedDate < :endDate];
```

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

NEW QUESTION: 18

□□□□ □ □□□ □□□ □ □□□ □□□□ □ □□□□ □□□□□□. □□□□□ □□□ □
□□ □□□□ □□□□□ □□□ □□□□□.
□□□□ □□□ □□□ □□□ □□□□□□ □□□ □□□ □□ □□□ □□□ □□□□ □□
□□□ □□□□ □□□?

- A. allOrNone□ False□ □□□ □□□□□□ □□□ □□□□□.
- B. □□ □□□ □□□□□ Apex □□□□ □□□□□.
- C. insert □ □□□ Try/Catch □□□ □□□□□□.
- D. □□□ □□□□ □□ □□□□ □□□□□□□.

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

NEW QUESTION: 19

□□□□ Visualforce □□□□□ □□□ □□□□□ □□ □□ □□□□ □□□□□ □□□ □□
□ □□□□ □□□?

- A. □□□ □□□□□ □□□ □□□ □□□□□□□ □□□ □□□ □□□□ □□□ □□
seeAHDData=true□ □□□□ □□□ □□□.
- B. □□□ □□□□ □□□ □□□□ □□□ □□□□□ □□□ □□□ □□□□□□ □□
System.currentPageReference().getParameters{}.put()□ □□□□ □□ ID□ □□□□□.
- C. □□□ Salesforce□ □□□□ □□□ □□□□□ □□□ □□□ □□□□□□ □□
System.setParentRecordId().get()□ □□□□ □□ ID□ □□□□□.
- D. □□□ □□□□□ □□□ □□□ □□□□□□□ □□□ □□□□ □□□ □□□ □□
System.setParentRecordId().get()□ □□□□ □□ ID□ □□□□□.

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

NEW QUESTION: 20

□□□□ □□ JavaScript □□□□□□ □□□□ Visualforce□□ □□□ □□ □□□ □□□□□
□ □□□□□. □□□□ JavaScript□ □□□□ □□□ □□□ □□ □□□□ □□□□ □□□□
□ □□□□ □□□□ □□□.

□□□□ □□ □□□ □□□ □ □□□□?

- A. <apex:actionFunction>□ □□□□ □□□□ □□□□ □□ JavaScript □□ □□
- B. \$Controller □□ □□□ □□□□ JavaScript□ □□ □□□□ □□□□ □□□□□□.
- C. <apex:actionSupport>□ □□□□ □□□□ □□□□ □□ JavaScript □□□ □□□□□□.
- D. JavaScript Remoting□ □□□□ □□□ □□□ @RemoteAction □□□ □□□□□.

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

NEW QUESTION: 21

Salesforce □□□ □□ □□□□ □□□□ □□□□ □□□ □□ □□□ □□ □□□ □ □□□
 □□ □□□ □□ □□ □□□□ □□□□ □□□. □□ □□□□□ Angular□ □□ □□
 JavaScript □□□□□□ □□□□ □□ □ □□ □□□□ □□□ □ □□□ □□□. □□□ □ □
 □□□ □□□□□□□.
 □□□ □□ □□□ □□□ □ □□ □□□□□ □□□□ □ □□□□ □□□□ □□□□□?

- A.** Lightning Experience ☐☐
- B.** ☐☐☐☐☐
- C.** ☐☐☐ ☐☐☐☐
- D.** Lightning ☐ ☐☐ ☐☐

Answer: B (LEAVE A REPLY)

NEW QUESTION: 22

Visualforce □□□ "□□□□" □□(□□ □□□ □□)□ □□ □□□ □□ □□□ □□□□□?

- A.**
- 1: □□□□ □ □□□ □□ □□□ □□
 - 2: □□□□ □□ □□□ □□ □□ □□□ □□ □□□ □□ □□□, □□ □ □□□□ □□□□
□.
 - 3: □□ □□□□□ □, □□ □□ □ □□ □□□ □□(getter/setter) □□
 - 4: □□□ □□□ □□ □□□ □□□□.
 - 5: HTML□ □□□□□ □□□
- B.**
- 1: □□□□ □□ □□□ □□ □□ □□□ □□ □□□ □□ □□□, □□ □ □□□□ □□□□
□□.
 - 2: □□□□ □ □□□ □□ □□□ □□
 - 3: □□ □□□□□ □, □□ □□ □ □□ □□□ □□(getter/setter) □□
 - 4: □□□ □□□ □□ □□□ □□□□.
 - 5: HTML□ □□□□□ □□□
- C.**
- 1: □□□□ □ □□□ □□ □□□ □□
 - 2: □□□ □□□ □□ □□□ □□□□.
 - 3: □□ □□□□□ □, □□ □□ □ □□ □□□ □□(getter/setter) □□
 - 4: □□□□ □□ □□□ □□ □□ □□□ □□ □□□ □□ □□□, □□ □ □□□□ □□□□
□.
 - 5: HTML□ □□□□□ □□□

Answer: A (LEAVE A REPLY)

NEW QUESTION: 23

CreateOneAccount ☐☐☐☐ ☐☐☐☐ ☐☐ Queueable ☐☐☐☐☐☐ ☐☐☐
☐ ☐☐ ☐☐ Apex ☐☐☐☐☐☐?

A)

□□□□ □□ □□ □□□ □□ □□□ □□□□ □□□?

- A. <□□:□□>
- B. <□□:□□>
- C. <□□:□□□□>
- D. <□□:□□>

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

NEW QUESTION: 25

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

□□□□□ □□□ □□□ □□□□ □□□□ □□□□□ □□□□ □□□□ □□□□ □□ □□ □□□ □□ □□□□ □□□.

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

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 26

□□□ Apex REST □□□ □□□□□? (□ □□□ □□□□□.)

- A. @Http□□
- B. @HttpUpsert
- C. @HttpDelete
- D. @Http □□

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

NEW QUESTION: 27

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

- A. @AuraEnabled(storable=true)□ □□ □ □□□□ □□□□□.
- B. □□□□ □□□ □ □□□ □□□□□ □□□ □□□□□.
- C. JavaScript □□□□□□ □□□ □□□□□ setStorable() □□□□ □□□□□.
- D. @AuraEnabled(cacheable=true)□ □□ □ □□□□ □□□□□.

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

NEW QUESTION: 28

□□ Apex□ □□□□ □ □□□□ □ □□□ □□□□□? □□ 2□ □□

- A. □□□ □□□ □□□ □□□ □□□ □□□□ □□□. startTest() □ Test.stopTest
- B. □□□ □□□□ 200□ □□□ □□□ □□ □□□ □□ □□□ □□□□ □□□.
- C. □□□ □□□□ □□ □□() □□□□ □ □ □□□□ □□□.
- D. □□□ □□□ @isTest(SeeAllData=true) □□□ □□□□ □□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 29

□□ □□□□□□ □□□ □ □□ □ □□□ □□ □□ System.Limit □□□ □□□ □□□ □□ □□□?

- A. getLimit[typeOfLimit] --> (□: getLimitDMLStatements())
- B. get[typeOfLimit] --> (□: getDMLStatements())

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

NEW QUESTION: 30

□□□□ □□ □ □□□ □□, □□ □ □□□ □□□□ Lightning □ □□ □□□ □□□□ □□□ □. □□□ □□□ □□□ □□□ □□□□ □□□□□.

JavaScript:

```
import { LightningElement } from 'lwc';
export default class OrderLineItem extends LightningElement {
  @api quantity;
  @api unitPrice;
}
```

Template Markup:

```
<template>
  <div>
    Quantity: {quantity} <br />
    Unit Price: {unitPrice} <br />
  </div>
</template>
```

□□□ □□□□□ □□□ □□□□ □□□?

- A. compute Total() {return quantity * unitPrice;}□ JavaScript□ □□□□ Total : {calculate Total()} □ □□□□ □□□□□.
- B. □□ □□; □□□□ {□□ □□, y □□}.
- C. get total() { return quantity * unitPrice;}□ JavaScript□ □□□□ Total: {total}□ □□□□ □□ □□□.

□□□□ □□□ □□ Lightning □ □□ □□□ □□□ □□□□ □□□□□. □□□ □
□ □□ □□□ □□□□ □□□□. □□ □□□□ □□□ □□□□□ □□□□ □□□ □□□□
□□□?

- A. allOrNone□ false□ □□□ □□□□□□ □□□□ □□□□□.
- B. □□ □□□ <apex:messages/> □□□ □□□□□.
- C. JavaScript □ HTML□ □□□□ □□ □□□□ □□□□□.
- D. DML □□ □□□ Try/Catch □□□ □□□□□.

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

NEW QUESTION: 35

Apex □□□□ □□ □□□□ □□□ □□ □□□ Order__c □□□□ □□□□□. □□ □□□□
□ □□ □□□ □□□□□. □□□□ □ □□□ □□□□ □□□ □□□ □□□□□?

- A. □□□ system.debug() □□ □□□□ □□□ □□ □□□ □□□□ □□□ □□□□□.
- B. Apex □□□□ □□ Apex □□□□ □□□□ □□□□ □□□ □□□ □□□ □□ □□ □□□
□□□ □□□□□.
- C. □□ □□ □□□□ □□ □□□ □□□ □□□ □□ □□□□ □□ □ □□□ □□□□□□□□.
- D. □□ □□□□ □□□ □ □□ □ □□ □□□ □□ □□ □□ □□□ □□□□□ □□□□□.

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

NEW QUESTION: 36

□□□□ □□ HTML □□□□ □□□□ sObject Lightning □□□□ □□□ □□□ □□□ Aura
□□ □□□ □□□□ □□□□.

<aura:component implements="force:hasRecordId,flexipage:availableForAllPageTypesM>

<div>□□□□□!</div>

</aura:□□ □□>

□□ □□□ □□□ □□□□ □□ □□ □□□ □□□□□ sObject□ □□ Lightning □□□□ □
□□□□ □□□ □□□ □ □□□□?

- A. □□□ □□□ □□□□ □ □□□ □□ □□□□□.
- B. Apex □□□□□ getSObjectTypeQ □□□□ □□□□□.
- C. □□□ force:hasSubjectName□ □□□□□.
- D. sObject □□□ □□ □□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 37

□□□□ □□ □□□□□ □□□□□□ □□□□□□□ Apex □□□□ □□□ □□□□□ □□ □
□□□□ □□ □□□ □□□□ □□□. □□□ □□□ □□□□ □ □□□□? □□ 2□ □□

- A. □ Apex □□□□ □□□ □□ □□□□ □□□ □□□□□ □□□□ □□□□□.
- B. Force.com IDE□ □□□□ □□□□□□□ □□ Apex □□□□ □□□□ □□ □□□ □□□□
□ □□□□□.
- C. □□ □□□ □□□□ □□ Apex □□□□ □□□□ □ Apex □□□□ □□□□□ □□□□□.

D. Force.com 使用 REST API 调用 Apex 类中的 structuralChanges.xml 文件。

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

NEW QUESTION: 38

使用 REST API 调用 Salesforce 的 REST API 时，SSL 证书是必需的。以下哪个选项是正确的？
Salesforce 的 REST API 使用 SSL 证书。

- A. 使用 SSL 证书。
- B. HttpRequest.setClientCertificateName() 方法。
- C. 使用 SSL 证书。
- D. HttpRequest.setHeader() 方法。

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

NEW QUESTION: 39

Developer Console 中，以下哪个选项是正确的？

- A. 使用 SSL 证书。
- B. 使用 SSL 证书。
- C. 使用 SSL 证书。
- D. 使用 SSL 证书。

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

NEW QUESTION: 40

以下哪个选项是正确的？

- A. 使用 SSL 证书。
- B. DML 操作 allOrNone 为 False。
- C. SQL 语句 LIMIT 50000。
- D. Future Method 调用 DML 操作。

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

NEW QUESTION: 41

以下哪个选项是正确的？

- A. 使用 SSL 证书。
- B. 使用 SSL 证书。
- C. 使用 SSL 证书。
- D. 使用 SSL 证书。

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

NEW QUESTION: 42

Apex CPU 使用率超过 50% 时，以下哪个选项是正确的？

- A. SOQL □□ □□□ □□□□□□.
- B. □□□ Apex □□□ □□□□□.
- C. Visualforce □□□□□ □□ □□□ □□□□.
- D. □ □□□□ □□□□ sObject□ □□□□□.

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

NEW QUESTION: 43

□□□□ □□□ □□□ □□□ □□ □□□□ □□□ □□□□ □□□□ □□□ □□ □□□ □ □□□ □□□.

"□□□"□ □□ □□□ □□ □□□□ □□ □□□ □□□□□. □□□□ □□□□ 12□□□□ 24□□ □□□ □□ □□□□ □□□ □ □□□ □□□□ □□□.

□□ □□□□ 12□□□□ 24□□ □□□ □□ □□ □□□□ □□□□ □□□ □□□□ □□□ □□□□ □□ select □□ □□□□□?

A)

```
[SELECT AccountId, CreatedDate, Field, NewValue, OldValue
FROM Account__History
WHERE CreatedDate > :initialDate AND CreatedDate < :endDate ALL ROWS];
```

B)

```
[SELECT AccountId, CreatedDate, Field, NewValue, OldValue
FROM AccountHistory
WHERE CreatedDate > :initialDate AND CreatedDate < :endDate];
```

C)

```
[SELECT AccountId, CreatedDate, Field, NewValue, OldValue
FROM Account__History
WHERE CreatedDate > :initialDate AND CreatedDate < :endDate];
```

D)

```
[SELECT AccountId, CreatedDate, Field, NewValue, OldValue
FROM AccountHistory
WHERE CreatedDate > :initialDate AND CreatedDate < :endDate ALL ROWS];
```

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

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

NEW QUESTION: 44

□□□□ □□□ □□ □□ □□□ □□ □□□ □□ □□ Sales_Help_Request__c□ □□□□. Sales_Help_Request__c□□ Sales_Help_Request__c□ □□□ □□□ □□□□ Number_of_Hours__c□□ □□ □□□ □□□□.

□□□□ □□ □□□ □□□ Sales_Help_Request__c □□□□ □□ □□ Number_of_Hours__c
□□ □□□□ □□ □□□ Total_Hours__c □□□ □□□ □□□ □□□□□.

□□□□ □□ □□□□ □□ □□□ □□□□ □□□?

A. Sales_Help_Request__c □□□ □□ □□□□ □□

B. □□ □□□ □□ □□ □□

C. □□ □□□ □□ □□□

D. Sales_Help_Request__c □□ □□ □□□

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

NEW QUESTION: 45

<apex:actionFunction>□ □□ □□□ □□□ □□□□□□.

A. AJAX □□□ □□□ □ □□□□ □□□□ □□ □□ □□□ □□□□□.

B. AJAX □□(actionFunction/actionSupport/actionPoller)□ □□□ □ □□□ □□ □□(□□ □/
□□)□ □□ □□□□ □□□□ □□□□□. □□□ □□□□□ "id" □□□ □□□□□□. □□
□□ □□□ "□□" □□□ □□□□ □□

C. □□ □□ □□□ AJAX □□□ □□□□□(□: onClick, onMouseUp, onFocus □).

D. □□□□ □□□□ Javascript□□ □□ □□□ □ □□□□. □□□|□ □□□

<apex:form> □□. actionSupport□ □□ □□□ □□<apex:actionPoller>□ Javascript □□□□
□□ □□□ □ □□□□. B □□□ □□ □□□ □□ AJAX □□□ □□□□. □□□ □□ □□□
□□ □□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 46

□□□ Salesforce □□□□ □□□ □□□ □□□□□. □□ □□□ '□□□'□□ □□□□ □□□
□□ □□ □□□(OMS)□ □□□ □□□. OMS□ Salesforce□□ □□□□ □□□ □□□ □□□
□ □□ SOAP □ □□□ □□□ □□□□□.

□□ □□□□ □□□ □□□ □□□□□?

A. □□□□□□ WSDL□ □□□□ □□ □□□□ OMS□ □□ □□□□ □□□□.

B. □□□ WSDL□ □□□□ □□ □□□□ OMS□ □□ □□□□ □□□□.

C. □□ ID□ □□□ □□□□□ □□□□ □□□ OMS□ □□□□.

D. Apex □□□□ □□□□ □□□□□ OMS□ □□ □□□□ □□□□.

Answer: ([SHOW ANSWER](#))

□□/□□:

PDII □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ PDII □□! DumpTop □ □
□ PDII □□ □□□ □□□□□□, DumpTop PDII □□ □□□ □□□□□□□□□ □□□ □□
□□□□□. □□□□ □□□ □□□□ □□ DumpTop PDII □□□ □□□□□.

NEW QUESTION: 47

Which two are true regarding the Lightning Design System (LDS)? (Choose two.)

- A. The Lightning Design System (LDS) is a collection of design and development resources.
- B. The Lightning Design System (LDS) is a collection of design and development resources.
- C. Declarative components are part of the Lightning Design System.
- D. The Lightning Design System (LDS) is a collection of design and development resources.
- E. The Lightning Design System (LDS) is a collection of design and development resources.

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

NEW QUESTION: 48

Lightning components are used to build Lightning Experience pages. Which two are true regarding the Lightning Design System (LDS)? (Choose two.)

```
<lightning:layout multipleRows="false">
  <lightning:layoutItem size="6">{!v.rec.Name}
</lightning:layoutItem>

  <lightning:layoutItem size="6">{!v.rec.Description__c}
</lightning:layoutItem>
</lightning:layout>
```

Which two are true regarding the Lightning Design System (LDS)? (Choose two.)

```
<lightning:layout multipleRows="true">
  <lightning:layoutItem size="12" largeDeviceSize="6">{!v.rec.Name}
</lightning:layoutItem>

  <lightning:layoutItem size="12" largeDeviceSize="6">{!v.rec.Description__c}
</lightning:layoutItem>
</lightning:layout>
```

A.

B.

```
<lightning:layout multipleRows="true">
  <lightning:layoutItem smallDeviceSize="12" largeDeviceSize="6">{!v.rec.Name}
</lightning:layoutItem>

  <lightning:layoutItem smallDeviceSize="12" largeDeviceSize="6">{!v.rec.Description__c}
</lightning:layoutItem>
</lightning:layout>
```

C.

```
<lightning:layout multipleRows="false">
  <lightning:layoutItem smallDeviceSize="12" largeDeviceSize="6">{!v.rec.Name}
</lightning:layoutItem>

  <lightning:layoutItem smallDeviceSize="12" largeDeviceSize="6">{!v.rec.Description__c}
</lightning:layoutItem>
</lightning:layout>
```

D.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 49

Visualforce □□□□□ □□ □□ □□□ □□□□ □□□ □□ □□ □□□ □□□□ □□ □□
 □□ □□□□ □□□□□.

```
<apex:selectList value="{!selectedIndustry}">
```

```
<apex:selectOptions values="{!industries}"/>
```

</apex:selectList>

□□□□ □□ □□ □□□□ □□ □□□□ □□□ □□□ □□□ □□□ □□□□□ □□ □□
□□ □□□□ □□□□□□□ □□□.

□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ ?

A. `<apex:selectList>` ☐ `<apex:actionFunction>` ☐ ☐ ☐ ☐ ☐.

B. `<apex:selectList>` ☐ `<apex:actionSupport>` ☐ ☐ ☐ ☐ ☐.

C. `<apex:selectOptions>` `<apex:actionFunction>`

D. `<apex:selectOptions>` ☐ `<apex:actionSupport>` ☐ ☐ ☐ ☐ ☐.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 50

□□□□ Order_Number__c□□ □□ □□ □□ ID □□□ □□ □□□ □□ □□ Order__c□ □
□□□.

Order__c □□□ □□□□ □ □□□□ □□□□ □□ □□□□ □□□□□□ □ □□□ DML□
 □□□□ □ □□□□ □□ □□□□ □□□□□?

A. Order Number c;

B. ☐☐ ☐☐ Order Number c;

C. ☐ ☐ ☐ ☐:

D. ☐☐☐ ☐☐;

Answer: A (LEAVE A REPLY)

NEW QUESTION: 51

QueryLocator □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ ?

A. 50,000

B. 50,000,000

C. 100,000

D. 5,000,000

E. □□ □□

Answer: ([SHOW ANSWER](#))

"executeBatch" □ "Scope" □□□□□ □□ 2,000□□ □□□□ □□□ □ □□□□.

NEW QUESTION: 52

□□□□ □□□□□□ □□ □ □□□□ □□ □□□ □□□ CSV □□□□□ □□□□ JSON □ □□ □□□□ Apex REST □□□ □□□□□□ □□□. □□□□ □□ □□□ □□□□ □□□?

- A. Force.com □□□□□□ □□
- B. □□□
- C. Force.com IDE
- D. □□□ □□

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

NEW QUESTION: 53

□□□□ □□ □□□ □□□□ □□□□ □□□□ □□□ □□□□ □□□□□ □□□ □□□□. □□□□ □□□ 10,000□□ □□□□ □□□□□ □□□□□ □□□. □□ □□□□ □□□ □□□ □□ □□□□ □□□ □□□ □□□□ □□□. □□ □□□□ □□□ □□□ □□ □□□?

- A. Apex □□□□ □□ MassEmailMessage()□ □□□□□.
- B. Apex □□□□ □□ SingleEmailMessage()□ □□□□□.
- C. □□□□□ □□□ □□□ □□□□□□.
- D. Process Builder□□ □□□ □□□ □□□□□.

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

NEW QUESTION: 54

□□□ □□ Visualforce □□□□□ ApexPages.addMessage() □□□□ □□□□□ □□□□ □ □□□ □□□□□ □□□□. □□□□ □□□□□ Visualforce □□□□ □□ □□ □□□ □□□ □ □□□?

A)

```
<apex:message for="info"/>
```

B)

```
<apex:facet name="messages" />
```

C)

```
<apex:pageMessages />
```

D)

```
<apex:pageMessage severity="info" />
```

A. ☐☐ B

B. ☐☐ C

C. ☐☐ D

D. ☐☐ A

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 55

☐☐ ☐☐☐☐ ☐☐☐☐ ☐ ☐☐☐☐ ☐☐☐ ☐☐ ☐☐☐? (☐ ☐☐☐ ☐☐☐☐☐.)

A. seeAllData=true ☐☐

B. Test.startTestQ ☐ Test.stopTestQ☐ ☐☐ ☐☐☐

C. ☐☐☐* "☐☐" ☐☐☐ ☐☐

D. ☐☐☐☐☐ ☐☐☐☐ ☐☐ 200☐ ☐☐☐☐ ☐☐

Answer: ([SHOW ANSWER](#))

"seeAllData=true"☐ ☐☐☐☐ ☐☐ ☐☐☐☐☐.

NEW QUESTION: 56

☐☐☐☐ ☐☐☐ ☐☐ ☐☐☐ ☐☐ Visualforce ☐☐ ☐☐ ☐☐ Lightning ☐☐ ☐☐ ☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐. ☐☐ ☐☐ ☐☐ ☐☐☐ ☐☐ ☐☐☐ ☐☐☐ ☐☐☐☐?

A. ☐☐☐ PDF☐ ☐☐☐☐☐ ☐☐☐?

B. Lightning Experience UI☐☐ ☐☐☐ ☐☐☐☐ ☐ ☐☐☐ ☐☐☐?

C. ☐☐☐ ☐☐ ☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐☐?

D. ☐☐☐ JavaScript ☐☐☐☐☐☐ ☐☐☐☐☐?

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 57

☐☐☐☐ Lightning ☐☐ ☐☐☐ ☐ ☐☐☐ ☐☐☐☐ ☐☐☐ SOQL ☐☐☐ ☐☐☐☐ ☐☐☐.

Lightning ☐☐ ☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐ ☐ ☐☐☐☐?

A. ☐☐☐ ☐☐☐☐ ☐☐ @AiraEnabled☐ ☐☐☐ ☐☐ ☐☐☐☐ ☐☐☐☐ Apex dass☐ ☐☐☐☐ ☐.

B. ☐☐☐ ☐☐☐☐ Lightning ☐☐ ☐☐☐☐ ☐☐☐ Process Builder☐ ☐☐☐☐.

C. ☐☐☐ ☐☐ Lightning ☐ ☐☐ ☐☐ ☐☐☐ ☐☐☐ ☐☐☐☐ Lightning ☐☐ ☐☐☐☐ ☐☐☐☐ ☐.

D. SaJesforce Streaming API☐ ☐☐☐☐ SOQL ☐☐☐ ☐☐☐☐☐.

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

NEW QUESTION: 58

☐☐ ☐☐☐ ☐☐☐☐ sObject☐ ☐☐ ☐☐☐ ☐☐☐☐☐.

B. □□

NEW QUESTION: 59

A. Visualforce ☐ Apex

C. ☐☐ ☐☐☐ ☐☐

D. ☐☐☐ Lightning ☐☐☐☐☐☐

NEW QUESTION: 60

A. Lightning Aura ☐ ☐ ☐ ☐ ☐ ☐ Apex ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
☐ sObject ☐ ☐ ☐ ☐ ☐.

B. A Lists of Custom Apex Classes cannot be returned by Apex Controllers called by Lightning Aura Components.

C. A custom Apex Class can be returned, but only the values of public instance properties and methods annotated with `@AuraEnabled` are serialized and returned.

D. □□ □□□ □□□ □□□□□ □□□ □□ □□□ □□ □□□□ □□□□ □□□ □□ □□
□□□.

NEW QUESTION: 61

☐☐☐ ☐☐☐☐☐☐ ☐☐ ☐☐☐ ☐☐☐ ☐☐☐

A. Test.stopTest() ☐☐☐ ☐☐ ☐ ☐☐☐☐☐ ☐☐☐☐☐☐

B. Test.startTest() □ □ □ □ □ □ □ □ □ □ Test.startTest() □ □ □ □ □ □ □ □ □ □
□ □ □ □ □ .

C. `Test.startTest()` `@testSetup`

D. `Test.startTest()` `Test.stopTest()`

Answer: B (LEAVE A REPLY)

PDII □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ PDII □□! DumpTop □ □
□ PDII □□ □□□ □□□□□□, DumpTop PDII □□ □□□ □□□□□□□□ □□□ □□
□□□□□. □□□□ □□□ □□□□ □□ DumpTop PDII □□□ □□□□□.

<https://www.dumptop.com/Salesforce/PDII-dump.html> (163 Q&As Dumps, **30%OFF** Special
Discount: **KrDump**)

NEW QUESTION: 62

Visualforce □□□□□ □□□ □□ □□□ □□□□ □□ □□□ □□□ □□□□□? (□ □□□
□□□□□.)

<apex:outputLink value="{!\$URLFOR(\$Action.Case.Open, □□□)}" target="blank">

A. (□□□{!case.Name})</apex:outputLink>

<apex:outputLink value="!viewCase(case.Id)" target="_blank">{!case.Name} </

B. □□:□□□□>

C. □□:□□□□>

<apex:outputLink value="{!URLFOR(\$Action.Case.View,case.Id)}" target="blank">

D. {!case.Name} </apex:outputLink>

<apex:outputLink value="/{!case.Id}" target="blank"> {!case.Name}</

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

NEW QUESTION: 63

Lightning □ □□ □□□ □□□□ □□□□ □□□□ □□ □□□ □□□ □□□□

□. Salesforce □□□□ Lightning □ □□ □□□ □ □□ □□□ □□□□ □□□.

□□□□ xml □□□ □□ □□□ □□□□ □□ □ □□ □□□ □□□□□?

□□ 2□ □□

A. □□□ lightning__AppPage□ □□□□□.

B. isVisible □□□ True□ □□□□□.

C. □□□ lightning__RecordPage□ □□□□□.

D. IsExposed □□□ True□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 64

Cfuture □□□ Apex □□□ □□□ □□ □□□ □□□□□? (□ □□□ □□□□□.)

A. □□□□ □□ □□ □□□ □□□ □□□ Apex □□□□ □□□ □□□□ □□□.

B. □□□□□ □□ □□□□□ □□□□ □□□ □ □□ □□□ □□□ □□□ □□□□.

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

D. □□□□ DML □□□ □□□□ □□ □□ DML □□□ □□□□ □□□.

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

NEW QUESTION: 65

Which REST API endpoint in Salesforce REST API does SSL certificate information belong to?

Salesforce REST API endpoint? (Choose two.)

- A. `HttpRequest.setClientCertificateName()` endpoint
- B. `HttpRequest.setClientCertificateName()` endpoint
- C. `HttpRequest.setClientCertificateName()` endpoint
- D. `HttpRequest.setHeaderQ` endpoint

Answer: (SHOW ANSWER)

NEW QUESTION: 66

Which of the following is a valid SOQL query? static void processList(List<subject> input){ }

- A. `ProcessList ( [FIND 'Acme" ' RETURNING Account] )`
- B. `ProcessList([SELECT Id, Name FROM sObject WHERE Type = 'Account'`
- C. `ProcessList ( [SELECT ID, Name FROM sObject WHERE Type = 'Account'`
- D. `ProcessList (acc)`

Answer: C (LEAVE A REPLY)

NEW QUESTION: 67

Which of the following is a valid Visualforce page? (Choose two.)

Which of the following is a valid Visualforce page? (Choose two.)

- A. `VisualforcePage` page
- B. `VisualforcePage` page
- C. `JavaScript` page
- D. `VisualforcePage` page

Answer: D (LEAVE A REPLY)

NEW QUESTION: 68

Which of the following is a valid Visualforce page? (Choose two.)

Which of the following is a valid Visualforce page? (Choose two.)

- A. `VisualforcePage` page
- B. `VisualforcePage` page
- C. `VisualforcePage` page
- D. `VisualforcePage` page

Answer: (SHOW ANSWER)

NEW QUESTION: 69

Which of the following is a valid Visualforce page? (Choose two.)

- A.** □□□ □□
B. □□□□ API
C. □□□□□ API
D. □□□ □□□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 70

□□□□ □□□□□ □□□ □□□□ □□□ □□□ □□□□ □□□□ Visualforce □□
 □□ □□□□ □□□□. □□□□ □□ 5□□ □□□ □□□□ □□□ □□□□ □ □□□ □□□
 □. □□□ □□□□ □□□□ □□□ □ □□ □□□ □□□ 5□ □□□ □□□□□ □□□.
 □ □□□□ □□□□□ □□ □ □□□ Apex □□ □□□ □□□□□?'

- A.** ☐☐☐☐ API
- B.** ☐☐ SOQL
- C.** ☐☐ ☐☐ ☐☐
- D.** ☐☐☐ API

Answer: C (LEAVE A REPLY)

NEW QUESTION: 71

[illegible]

- A.** □□ □□□ □□□□□ □□□□ □□ □□□ □□□□ □□□□ □□ □□ □□□□ □□□
□ □□□□.
- B.** □□□□□ ID □□ \$Resource □□ □□□ □□□□ □□ □□□ □□□ □□□ □ □□□□.
- C.** □□ □□□ □□□ □□□ □□□ □□□□ □□□□ □□□□ □□□□.
- D.** □□ □□□ □□□ □□□□ □□□□□.
- E.** □□ □□□ □□□ zip □□ jar □□□□□ □□ □□ □□□□ □□□□ □ □□□□.

Answer: A,B,E (LEAVE A REPLY)

NEW QUESTION: 72

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.

```
□□ □□ processList(List<subject> □□){
```

□□□□ □□□□ □ □□□ □ □□ □□ □□□ □□□□□?

- A.** processList([SELECT Id, Name FROM sObject WHERE Type = '□□'])
- B.** □□ ace□ □□: [□□□□ ID, □□ □□])
- C.** processList(□□□)
- D.** processList ([FIND 'Acme" 'RETURNING □□])

Answer: A (LEAVE A REPLY)

NEW QUESTION: 73

□□□□ □□□ □□□□□ □□□□ □□ □□□ □ □□□ □□□ □□□□□ □□□ □□ □
 □□ □□□□□□. □□ □□□□ □□□□ □□□ □□□□ □□□ □□□□□ □□□
 □□ □□□□ □□□□ □□ □□□ □□□□□ □□□ □□□□. □□□ □□□□ □□□?

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

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

NEW QUESTION: 74

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 }
```

□□ □□ □□□ □□□□ □□□□ □ □□□ □□□□ Salesforce□ □□ □□□ □□□□ □□
 □□ □□□□ □□□□ □□□□ Apex □□□□ □□□□ □□□. □□ □□□□ □□ ID□ □□
 □ □□□ □□□□ □□□ □ □□□ API □□□ Legacy_Id__c□□□.
 □□ □□□ □□□□ □□□ □□□□ □□□□□ 02□□□ parentAccount: □□□ □□□□□
 □□ □□ □□□□ □□□ □□□□□?

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

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

NEW QUESTION: 75

Universal Containers wants to use a Customer Community with Customer Community Plus licenses so their customers can track how many of containers they are renting and when they are

D. System.scheduleJob() ☐ ☐ ☐ ☐ **Database.Scheduleable** ☐ ☐ ☐ ☐ ☐.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 78

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

- A.** `force:lightningEditAction`
B. `□□:editAction`
C. `force:lightningQuickAction`
D. `□□:□□□`

Answer: D (LEAVE A REPLY)

NEW QUESTION: 79

□□□□ □□ □□□□□ □□□□ □□□□ '□□ □ □□' □□□□ □□□□ □□□□□ □□ □□
 □ □□ □□ □□□□ □□□□ □□, □□□□ □ □□ □□□ □□□ □□□□ □□□□. □□. Apex
 □□□□□ □□□□□ □□ □□□□□ □□□ □□□ □□□□□□?

- A.** □□□□□ □□ □□□□ □□□□ □□□□ □□ upsert □□□
- B.** □□□□□ □□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□
- C.** □□□□□ □□ □□□□ □□□□ □□□□ □□ upsert □□□
- D.** □□□□□ □□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 80

```

1  con = con.(LastName = 'Smith',
2  Department = 'Admin'); 3 4  sp_finance = Database.setSavepoint(); 5  con.
6  ' '; 7 8  sp_hr = Database.setSavepoint(); 9  con. = ' '; 10
11 12 Database.rollback(sp_finance); 13 Database.rollback(sp_hr);

```

- A.** □□□ □□□ □□ □□ □□□□□.
- B.** 13□□□ □□□ □□□ □□□□□.
- C.** 12□□□ □□□ □□□ □□□□□.
- D.** □□□ □□□ ME □□ □ HRO □□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 81

□□□ □□□ □□□ □□□□□ □□□□ □□□ □□□□ □□□ Visualforce □□□□ □□□
 □ □□□□ □□ □□□ □□□□□? (3□□ □□□□□.)

- A.** `□□□□()`
- B.** `□□□ □□□`
- C.** `getLocalCurrency()`
- D.** `□□ □□`
- E.** `□□ □□□□`

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

NEW QUESTION: 82

Apex `testSetup` methods are used to set up test data. Which of the following are valid Apex `testSetup` methods?

Which of the following are valid Apex `testSetup` methods?

- A. `testSetup` method
- B. `testSetup` method
- C. `testSetup` method
- D. `testSetup` method

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 83

Universal Containers is a Salesforce partner that has created a REST API to allow its customers to interact with its system. The API is located at `https://th-addressaa-service.3pc.com` and `https://plc1-mailsarvice.3pc.com`. The API is a REST API. Which of the following are valid REST API endpoints?

- A. `https://th-addressaa-service.3pc.com`
- B. `https://plc1-mailsarvice.3pc.com`
- C. `https://th-addressaa-service.3pc.com`
- D. `https://plc1-mailsarvice.3pc.com`

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

NEW QUESTION: 84

A developer created a Lightning web component that allows users to input a text value that is used to search for Accounts by calling an Apex method. The Apex method returns a list of `AccountWrappers` and is called imperatively from a JavaScript event handler.


```

D. <lightning: layout multipleRows="true">

<lightning:layoutItem size="12" mediumDeviceSize="6" largeDeviceSize="4">{!v.account.Name}

</lightning: layoutItem>

<lightning:layoutItem size="12" mediumDeviceSize="6" largeDeviceSize="4">{!v.account
.AccountNumber}

</lightning: layoutItem>

<lightning:layoutItem size="12" mediumDeviceSize="6" largeDeviceSize="4">{!v.account.Industry}

</lightning: layoutItem></lightning: layout>

```

A.

```

C. <lightning: layout multipleRows="true">

<lightning:layoutItem size="12" mediumDeviceSize="6">{!v.account.Name}

</lightning: layoutItem>

<lightning:layoutItem size="12" mediumDeviceSize="6">{!v.account.AccountNumber}

</lightning: layoutItem>

<lightning:layoutItem size="12" mediumDeviceSize="6">{!v.account.Industry}

</lightning: layoutItem>

</lightning: layout>

```

B.

```
<lightning:layoutItem size="12" mediumDeviceSize="4">{!v.account.Name}

</lightning:layoutItem>

<lightning:layoutItem size="12" mediumDeviceSize="4">{!v.account.AccountNumber}

</lightning:layoutItem>

<lightning:layoutItem size="12" mediumDeviceSize="4">{'!v.account.Industry'}</lightning:layoutItem>

</lightning:layout>
```

```
B. <lightning: layout multipleRows="true">

<lightning:layoutItem size="12" largeDeviceSize="4">{!v.account
t.Name}

</lightning: layoutItem>

<lightning:layoutItem size="12" largeDeviceSize="4">{!v.account
.AccountNumber}

</lightning: layoutItem>

<lightning:layoutItem size="12" largeDeviceSize="4">{ '!v.account
nt.Industry}

</lightning: layoutItem>

</lightning: layout>
```

B. □□□ □□□□ □□□□□□ □□□□□□.

C. Visualforce pages are rendered on the client side.

D. Visualforce pages are rendered on the server side.

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

NEW QUESTION: 87

Which of the following is a valid Salesforce REST API endpoint? (Select all that apply.)
A. /services/data/v2.0/orders (Order__c)
B. /services/data/v2.0/customers (Customer__c)
C. /services/data/v2.0/orders/{order_id} (Order__c)
D. /services/data/v2.0/customers/{customer_id} (Customer__c)
E. /services/data/v2.0/orders/{order_id}/items (Order__c)

A. REST POST endpoint for Order__c with Customer__c as a parameter.

B. REST GET endpoint for Order__c with ID as a parameter.

C. REST GET endpoint for Order__c with ID as a parameter.

D. REST PATCH endpoint for Order__c with Customer__c as a parameter.

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

NEW QUESTION: 88

Which of the following is a valid Salesforce REST API endpoint? (Select all that apply.)
A. /services/data/v2.0/orders (Order__c)
B. /services/data/v2.0/customers (Customer__c)
C. /services/data/v2.0/orders/{order_id} (Order__c)
D. /services/data/v2.0/customers/{customer_id} (Customer__c)
E. /services/data/v2.0/orders/{order_id}/items (Order__c)

Visualforce pages are rendered on the client side.

Visualforce pages are rendered on the server side.

Visualforce pages are rendered on the client side.

Visualforce pages are rendered on the server side.

Visualforce pages are rendered on the client side.

Visualforce pages are rendered on the server side.

Visualforce pages are rendered on the client side.

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

NEW QUESTION: 89

Which of the following is a valid Salesforce REST API endpoint? (Select all that apply.)
A. /services/data/v2.0/orders (Order__c)
B. /services/data/v2.0/customers (Customer__c)
C. /services/data/v2.0/orders/{order_id} (Order__c)
D. /services/data/v2.0/customers/{customer_id} (Customer__c)
E. /services/data/v2.0/orders/{order_id}/items (Order__c)

A)

```
A. List accountUpdates = new List();  
for ( Account a : [SELECT Id, Type FROM Account]){  
    a.Status = a.Type == 'Customer' ? 'Active' : 'Pending';  
    accountUpdates.add (a);  
}  
  
update accountUpdates;
```

B)

```
B. Map statusMap = new Map, 'Customer'=>'Active', 'Prospect  
=>'Pending'-  
  
List accountUpdates = new List();  
  
for ( Account a : [SELECT Id, Type FROM Account WHERE Status IN  
:statusMap.keySet ()]){  
    a.Status = statusMap.get (a.Type);  
    accountUpdates.add{a};  
}  
  
update accountUpdates;
```

C)

```

C. Map statusMap = new Map{'Customer'=>'Active',
    'Prospect'=>'Pending'}

List accountUpdates = new List();

for ( Account a : [SELECT Id, Type FROM Account]) {
    if ( statusMap.containsKey(a.Type) ) {
        a.Status = a.Type == 'Customer' ? 'Active' : 'Pending';
    }
    accountUpdates.add(a);
}update accountUpdates;

```

D)

```

D. List accountUpdates = new List();

for ( Account a : [SELECT Id, Type FROM Account]) {
    if ( String.isNotBlank(a.Type) && a.Type == 'Customer' ) {
        a.Status = 'Active';
    }

    if ( String.isNotBlank(a.Type) && a.Type == 'Prospect' ) {
        a.Status = 'Pending';
    }

    accountUpdates.add(a);
}

update accountUpdates;

```

A. ☐ ☐ C

B. ☐ ☐ A

D. □□ D

NEW QUESTION: 90

□□□ □□ □□□□□□ □□□□ □□ □ □□ □□□ □□□□□? □□ 2□ □□

B. □□□ □□□ □□□□□ □□ □□□□ □□□□□.

D. console.log{} □□ □□□□ □□□ □□□□ □□□ □□□□□.

NEW QUESTION: 91

A. □ □□□□ □□□□ □□□ □□□□.

C. □□□□ @future □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

Discount: **KrDump**)

□□□ □□□ Apex □□□□ □□□□ □□ □□ □□□ □□□□ □□□ □□□□□?

B. Future Method ☐☐☐ ☐☐ DML ☐☐☐☐☐☐.

D. □□ SQL LIMIT 50000 □□

NEW QUESTION: 93

A. ChatterApi

B. RestApi

- C. FeedApi
- D. ConnectApi

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

NEW QUESTION: 94

Visualforce pages can be used to create a custom user interface for a Salesforce application. Which of the following is a valid Visualforce page?

- A. Apex `<apex:page>` tag is used to create a Visualforce page.
- B. Apex `<apex:page>` tag is used to create a Visualforce page.
- C. Visualforce `<apex:page>` tag is used to create a Visualforce page.
- D. SOQL `<apex:page>` tag is used to create a Visualforce page.

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

NEW QUESTION: 95

Which of the following is a valid Visualforce page?

```
import { LightningElement } from 'lwc';
import getOrders from '@salesforce/apex/OrderController.getAvailableOrders';
```

```
export default class OrderManagement extends LightningElement {
  orders;
  error;

  @wire(getOrders)
  wiredOrders({ error, data }) {
    if (data) {
      this.orders = data;
      this.error = undefined;
    } else if (error) {
      this.error = error;
      this.orders = undefined;
    }
  }
}
```

Which of the following is a valid Visualforce page?

- A. 'lwc*.lwc' (LightningElement-apt)
- B. 'lwc' { LightningElement, wire } ;
- C. @salesforce/apex/OrderController.getAvailableOrders getOrders ;
- D. @salesforc/apex/c.OrderController.getAvailablOrders getOrders ;

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 96



□□□□ □□ □□□ □□□□□.

```
public with sharing class OrderController() public PageReference sendOrder()  
{  
    Order_c order = new Order_c insert order; ExternalOrder externalOrder = new  
    ExternalOrder(order); Http h = new Http(); HttpRequest req = new HttpRequest  
    (); req.setEndpoint('https://www.example.org/v1/orders'); req.setMethod  
    ('POST'); req.setBody(JSON.serialize(externalOrder)); HttpResponse res =  
    h.send(req); order = (ExternalOrder) JSON.deserialize(res.getBody  
    (), ExternalOrder.class);  
}
```

□□□ □□□□□ □□ □□□□ □□ □□ □□□□ □□□□□. System.CalloutException : □
□□□ □□ □□□ □□ □□□□. □□□□ □□□ □□ □□□? (□ □□□ □□□□□.)

- A. DML □□ □□□□ □□ □□ □□□□ □□□□□□ □□□□□□.
- B. HTTP □□□□ asyncSend() □□□□ □□□□ □□□ □□□□□□ □□□ □□□□.
- C. Database.insert(order, true) □ □□□□ □□□□□□ □□ □□□ □□ □□□□□.
- D. □ □□□ □□□□ □□ □□□□ □□

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

NEW QUESTION: 97

Within the System.Limit class, what would you call to get the number of calls made in your transaction?

- A. getLimit [typeOf Limit] -> (Ex. getLimit DXLS at err.ents ())
- B. get [typeOfLimit] -> (Ex. getDXLS at err.ents ())

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 98

□□□□ □□ 'New' □ □□□ □□ □□ □□ □□ Status__c □□ □□□ □□ □□ Order__c
□ □□□□.

'□□ □' □□ '□□□' □ □□□□ □□ □□ □□ Contact__c.

'□□□' □□□ □□ □□ □□□ □□□□ □□□ □□□□ □□□□□ SQL □□□ □□□□□?

ID□ □□ □□□□□ ID □□(□□__c WHERE□□ ID □□)

A. □□□ Status__c = '□□□□')

B. Status__c = '□□□□')

□□__c□□ □□□__c □□ WHERE □□__c <> '□□□□'

C. WHERE Status__c = '□□□□')

ID□ □□ □□__c□□ □□□__c □□(□□__c□□ ID □□)

D. ID□ □□ □□□□□ ID □□(□□__c□□ □□□__c □□)

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

NEW QUESTION: 99

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

- A. myDataFactory.createContacts(10)
- B. Test.loadData(Contact.sObjectType, 'staticResource')
- C. Test.loadTestRecords(Contact.sObjectType, 'staticResource')
- D. Test.createTestData ()

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 100

□□□□ □□ □ □□ □□□ □□□□□ □□□□□ □□□□ □□ ERP □□□□ REST □□ □□□□ □□□ □□□ □□□□.

```
public void updateAndMakeCallout (Map<Id, Request__c> reqs, Map<Id, Request_Line_c> reqLines) {  
    Savepoint sp = Database.setSavepoint();  
    try {  
        insert reqs.values({});  
        insert reqLines.values({});  
        HttpResponse response = CalloutUtil.makeRestCallout (reqs.keySet({}), reqLines.keySet({}));  
    } catch (Exception e) {  
        Database.rollback(sp);  
        System.debug(e);  
    }  
}
```

CalloutUtil. makeRestCallout□ '□□□□□ □□ □□□ □□ □□□□. □□□ □□□□ □□ □□□□ □□□□□. □□□ □□□□□ □□□ □□ □□□?

- A. Database.setSavepoint □ Database.rollback□ □□□□□.
- B. CalloutUtil.makeRestCallout□ @InvocableMethod □□□□ □□□□□.
- C. CalloutUtil.makeRestCallout□ @future □□□□ □□
- D. CalloutUtil.makeRestCallout □□□ □□□ catch □□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 101

□□□ Salesforce □□□ ID□ □□□ □□ □□□ □□□ □□□□ JavaScript□□ □□□ □□ □□□□ □□ □□□□ □□□□.

□□ □□ □□□ □□□□□?

- A. Apex SOAP □ □□□
- B. □□ API
- C. REST API
- D. Apex REST □ □□□

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

NEW QUESTION: 102

□□□ □□□ □ □□□□ LimitException: Too many query rows: 50001 □□□ □□□□□. □□ □□ □□ □□ □□□ □ □□ □□ □□ □□□ □□□□ □□ □□□ □□□ □□□□□ □□ □□ Developer Console□ □□□□ □□□ □□□ □□□□□?

- A. `System.debug(System.getQueryRows())` is used to debug the results of a SOQL query.
- B. `System.debug(System.getQueryRows())` is used to debug the results of a SOQL query.
- C. `System.debug(System.getQueryRows())` is used to debug the results of a SOQL query.
- D. `SOQL_EXECUTE_END` is a debug label that is used to debug the results of a SOQL query.
- Answer: (SHOW ANSWER)

NEW QUESTION: 103

- Universal Containers is looking for a cloud-based solution to manage their sales pipeline. They are considering Heroku as a platform for their application. The application will be built using Apex and will need to integrate with Salesforce CRM. The application will also need to be able to handle a large volume of data and be able to scale as the business grows.
- A. JSON is the preferred data format for the @future Apex HTTP requests. Heroku is a good choice for hosting the application because it supports Salesforce integration and can handle a large volume of data.
- B. Heroku is a good choice for hosting the application because it supports Salesforce integration and can handle a large volume of data. JSON is the preferred data format for the @future Apex HTTP requests.
- C. JSON is the preferred data format for the @future Apex HTTP requests. Heroku is a good choice for hosting the application because it supports Salesforce integration and can handle a large volume of data.
- D. The application will need to be able to handle a large volume of data and be able to scale as the business grows. Heroku is a good choice for hosting the application because it supports Salesforce integration and can handle a large volume of data.

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 104

- UC(Universal Containers) is looking for a cloud-based solution to manage their sales pipeline. They are considering Salesforce as a platform for their application. The application will be built using Apex and will need to integrate with Salesforce CRM. The application will also need to be able to handle a large volume of data and be able to scale as the business grows.
- A. API is the preferred data format for the @future Apex HTTP requests.
- B. The application will need to be able to handle a large volume of data and be able to scale as the business grows.
- C. SOject is the preferred data format for the @future Apex HTTP requests.

Answer: A (LEAVE A REPLY)

D, The application will need to be able to handle a large volume of data and be able to scale as the business grows.

NEW QUESTION: 105

- Lightning is a cloud-based solution for managing sales pipelines. It is built on the Salesforce platform and can handle a large volume of data. Lightning is a good choice for hosting the application because it supports Salesforce integration and can handle a large volume of data.
- Apex is a programming language that is used to build applications on the Salesforce platform. It is a good choice for building the application because it can handle a large volume of data and be able to scale as the business grows.
- Lightning is a good choice for hosting the application because it supports Salesforce integration and can handle a large volume of data.

- Answer: B (LEAVE A REPLY)**

□□□□ □□ □□ □□□□ □□ □□□ □□ □□□ □□□ □ 'SQL □□□ □□□ □□□□
□□' □□□ □□□□□.

A. FOR ☐☐☐ ☐☐☐ SOQL ☐☐☐ ☐☐☐☐.

C. SOQL ☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐ ☐☐☐☐.

Answer: B (LEAVE A REPLY)

<https://www.dumptop.com/Salesforce/PDII-dump.html> (163 Q&As Dumps, **30%OFF** Special

Discount: **KrDump**)

```
<apex:actionSupport>□ □□ □□□ □□□ □□□□□□□.
```

B. Can be associated with an AJAX request (actionFunction/actionSupport/actionPoller) and shows content conditionally depending on the status of the request (in progress/complete). Use the "id" field to specify name; use "status" field on related components to connect them

D. □□□□ □□□□ Javascript□□ □□ □□□ □ □□□□. <apex:form> □□□ □□□□□

E. □□□ □□ □□□ □□ AJAX □□□ □□□□. □□□ □□ □□□□□ □□□□□.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 108

□□□□ Lightning □ □□□□ □□□ □ □□ □□□□ □□□□ □ □□□ □□□□ □□□□
□ □□□ □ □□ Lightning □ □□ □□□ □□□ □□□□. □□□ □□□ □□□ □□□□ □□
□□□□ SLDS □□□ □□□□□ □□□□□ □□□□□.
□□□□□□□ □□□□ □□□□□ □□□□ □□□□ □□ □ □□ □□ □ □□ □□□ □□
□□□? □□ 2□ □□

- A. <□□ □□□□></□□ □□□□>
- B. <□□ □□□□ □□></□□ □□□□ □□>
- C. <□□ □□></□□ □□>
- D. <□□-□□-□□□□></□□-□□-□□□□>

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

NEW QUESTION: 109

□□□□ □□ □□□□ □□ Salesforce□ □□□ □□ □□□ □□□ □ □□ □□□ □□□□
□□□. □□□□ □ □□ □□□ □□□ □□□□ □□□?

- A. Force.com □□□□ □□ Visualforce □□□□ □□□□□ □□□□□.
- B. Heroku Connect□ □□□□ Heroku□□ □ □□□□ □□□□.
- C. □□ □ □□□□□ Web-to-Lead □□□ □□□□□□.
- D. Force.com □□□□ □□ Apex □ □□□□ □□□□□ □□□□□.

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

NEW QUESTION: 110

□□□□ □□□□ □□□□ □□□□ □□ SOAP API□ □□□□ □□□□ □□□□□□.
login()Call□ □□□ □ □□□ □□□□□? □□ 2□ □□

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

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

NEW QUESTION: 111

□□□□ □□□ □□ □□□ □□ Visualforce □□ □□ □□ Lightning □□ □□ □□ □□□ □
□□□□ □□□. □□ □□ □□ □□□ □□ □□□ □□□ □□□□?

- A. Lightning Experience UI□□ □□□ □□□□ □ □□□ □□□?
- B. □□□ JavaScript □□□□□□ □□□□□?
- C. □□□ PDF□ □□□□□ □□□?
- D. □□□ □□ □□ □□□ □□□□ □□□□□?

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

NEW QUESTION: 112

```

@isTest
static void testAccountUpdate() {
    Account acct = new Account(Name = 'Test');
    acct.Integration_Updated__c = false;
    insert acct;

    CalloutUtil.sendAccountUpdate(acct.Id);

    Account acctAfter = [SELECT Id, Integration_Updated__c FROM Account WHERE Id = :acct.Id][0];
    System.assert(true, acctAfter.Integration_Updated__c);
}

```

□□ □□□ □□□ □□ □□□ □□ □□□□ □□□□□□ □ □□□□ □□□□ □□□□ □
 □□ Integration_Updated__c □□□□ True□ □□□□□. □□□ □□□ □□□□ □□ □□□
 □□ □□□□□. "TestMethod□ □□□ □□□□ □ □□□ □□□□ □□□□ □□□□." □ □
 □□ □□□□ □□□ □□□ □□□□□?

- A. CalloutUtil.sendAccountUpdate □□□ Test.startTest()□ □□□□
 CalloutUtil.sendAccountUpdate □□□ Test.stopTest()□ □□□□□.
- B. □□ Test.startTest()□ □□□□ CalloutUtil.sendAccountUpdate □□ Test.setMock □
 Test.stopTest()□ □□□□□.
- C. CalloutUtil.sendAccountUpdate □□□ if(!Test.isRunningTest())□ □□□□□.
- D. CalloutUtil.sendAccountUpdate □□□ Test.startTest() □ Test.setMock□ □□□□
 CalloutUtil.sendAccountUpdate □□□ Test.stopTest()□ □□□□□.

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

NEW QUESTION: 113

□□ □□□□ □□□ Salesforce Classic□ □□□□ □□□□□ □□ □□ □□□ □□□□□ □
 □□.
 □□□□ □□□□ □□□ □□□ □□□ Lightning □□ □□□ □□ □□□ □□□□□□ □□
 □□□□ □ □□□ □□□□.
 □□□□ □□□ □□□ □□□□ □□□?

- A. Lightning □□ □□□ Lightning □ Classic □□□ □□ □□ □□ □□□
- B. □ Visualforce □□□□ Lightning □ Classic □□□ □□ □□ □□ □□□
- C. Lightning □□ □□□ □□ Lightning □ Lightning □□ □□□ □□□ Visualforce □□□□ □
 □ Classic□ □□ □□ □□□
- D. Lightning □□□□ Lightning□ □□ □□□ □□□□□ Lightning □□ □□□ □□□
 Visualforce □□□□ Classic□ □□□□□□.

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

NEW QUESTION: 114

□□□□ □□ Salesforce UI □□□□ □□ □□□□ □□□□□ □□ □□□ □□□□ □□□?

- A. <□□:□□ □□□>
- B. <apex:pageMessages>
- C. <□□□□□:□□□>
- D. <□□:□□>

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

NEW QUESTION: 115

Which of the following is a valid Salesforce API endpoint?
A. Salesforce.com/services/
B. Salesforce.com/services/
C. Salesforce.com/services/
D. Salesforce.com/services/

A. Salesforce API endpoint is a valid Salesforce API endpoint.

B. Salesforce.com/services/ is a valid Salesforce API endpoint. Batch Apex

C. Salesforce.com/services/ is a valid Salesforce API endpoint. Salesforce Connect

D. ETL is a valid Salesforce API endpoint. Salesforce.com/services/

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 116

Which of the following is a valid Salesforce API endpoint?
A. Salesforce.com/services/
B. Salesforce.com/services/
C. Salesforce.com/services/
D. Salesforce.com/services/

Map<String, String> statusMap = new Map<String, String>{''=>'',

A. ''=>''

List<> accountUpdates = new List<>();

for (a : [SELECT Id, Type FROM Account WHERE Status IN

:statusMap.keySet()]){

a.Status = statusMap.get(a.Type);

accountUpdates.add(a);

}

accountUpdates.add(a);

List<> accountUpdates = new List<>();

B. for (a : [ID , FROM]){

a.Status = a.Type == ' ? ' : ' ';

accountUpdates.add(a);

}

accountUpdates.add(a);

C. for (a : [ID , FROM]){

if (String.isNotBlank(a.Type) && a.Type == ' '){

a. = ' ';

}

if (String.isNotBlank(a.Type) && a.Type == ' '){

a. = ' ';

```

}
accountUpdates.add(a);
}
□□ □□□□ □□□□;
List<□□> accountUpdates = new List<□□>();
D. '□□'=>'□□ □'}
List<□□> accountUpdates = new List<□□>();
for ( □□ a : [ID □□, FROM □□ □□]){
if ( statusMap.containsKey(a.Type) ) {
a.Status = a.Type == '□□' ? '□□□□': '□□ □';
}
accountUpdates.add(a);
}
□□ □□□□ □□□□;
Map<String, String> statusMap = new Map<String, String>{'□□'=>'□□',

```

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

NEW QUESTION: 117

□□□ □□□□ Salesforce □□□ □□□ □ □□□□ □□□ □ □□ □ □□ □□□□□ □□ □□□? □□ 2□ □□

A. □□ □□ Process Builder□ □□□ □ □□□□.

B. □□ □□ □□ □□□□ API□ □□□ □ □□□□.

C. □□ □□ □□□□□ □□□□ □□□ □ □□□□.

D. □□ □□□ □□□ □□ Apex □ □□□□ □□□□□.

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

NEW QUESTION: 118

□□ □□□□ □□ □□ □□□ □□ □□□□ □□□ □□□□□?

A. □□ □□

B. 120□

C. 120□(□□□); 200□(□□□)

D. 60□

E. 60□(□□□); 200□(□□□)

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

NEW QUESTION: 119

UC(Universal Containers)□ □□□ □□□□ □□ □□□ □□□□ □ □□□ □□ □□ □□□□ □□□□□ □□□. □□□□□ □□□ □ □□□□□ □□□□ □□□ □□ □□□□ □□□. UC□ Salesforce□ □□□□ □□ □□□□□ □□ □□ □ □□□ □□□ □□ □□□□ □□□ □□□□□ □□□□□□.

□□□□ □□□□□ □□□□ □□ □□□□ □□□ □□□□ □□□?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 120

- 3□□ □□□□ □□□ □□ Apex □□ □□ □□ □□□□□ □□□□□ □□□□.
- □□ □□ □ SP1, SP2 □ SP3(□□□□ □□□).
- □□ □□□□ □□ □□□□ □□□ □□□ □□ SP1□ □□□□ □□□ □□ □□□. □□
- □□□□ □□□ SP3□□ □□□ □□□□ □□ □□□ □□□□□. □□□ roll, back to SP3□
- □□□ □□□ □□□□□.
- □□□ □□□ □□□□ □□□ □□□□□?
- A. □□□□ □□□□□□ □□□ □□ □□ DML □□ □□□ □□□□.
 - B. SP1□ □□□□□ □ SP3□ □□□□□□□□.
 - C. □□□□ SP3□ □□□□ □□ SP2□ □□□□ □□□.
 - D. □□□□ □□□ □□□ □□□□ □□ □□ □□□□ □□□□□□.

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

NEW QUESTION: 121

- <apex:actionRegion>□ □□ □□□ □□□ □□□□□□.
- A. □□ □□ □□□ AJAX □□□ □□□□□(□: onClick, onMouseUp, onFocus □).
 - B. □□□□ □□□□ Javascript□□ □□ □□□ □ □□□□. □ □□□□□ □□□.
- <apex:form> □□. actionSupport□ □□ □□□ □□<apex:actionPoller>□ Javascript □□□□
- □□□ □ □□□□.
- C. □□□ □□ □□□ □□ AJAX □□□ □□□□. □□□ □□ □□□□□ □□□□□□.
 - D. AJAX □□(actionFunction/actionSupport/actionPoller)□ □□□ □ □□□ □□ □□(□□ □/□□)□ □□ □□□□ □□□□ □□□□□. □□□ □□□□□ "id" □□□ □□□□□□. □□
 - E. AJAX □□□ □□□ □ □□□□ □□□□ □□ □□ □□□ □□□□□.

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

PDII □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ PDII □□! DumpTop □ □

□ PDII □□ □□□ □□□□□□, DumpTop PDII □□ □□□ □□□□□□□□ □□□ □□

□□□□□. □□□□ □□□ □□□□ □□ DumpTop PDII □□□ □□□□□.

<https://www.dumptop.com/Salesforce/PDII-dump.html> (163 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 122

Which of the following is the correct code to trigger an Apex class when an account is updated?

```

    trigger AccountTrigger on Account (before insert, before update) {
      for (Account acc : Trigger.new) {
        AccountTriggerHelper.notinyxternalSystem(acc.id);
      }
    }
    public class AccountTriggerHelper {
      future(callout=true) public static void notinyxternalSystemId accountId) {
        Account acc = [Select id, name from Account where accountId = :accountId];
        Http http = new Http();
        HttpRequest req = new HttpRequest('http://example.org/restService', 'POST', JSON.serialize(acc));
        req.setEndpoint('http://example.org/restService');
        req.setMethod('POST');
        req.setBody(JSON.serialize(acc));
        HttpResponse res = http.send(req);
      }
    }
  
```

A. System.CalloutException: The code is not valid because the Apex class is not public.
 B. System.LimitException: The code is not valid because the Apex class is not public.
 C. System.LimitException: SOQL query limit exceeded.
 D. System.LimitException: The code is not valid because the Apex class is not public.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 123

Which of the following is the correct code to trigger an Apex class when a lightning bolt is detected?

A. `trigger LightningTrigger on Lightning (before insert, before update) { for (Lightning bolt : Trigger.new) { LightningTriggerHelper.notinyxternalSystem(bolt.id); } }`
 B. `trigger LightningTrigger on Lightning (before insert, before update) { for (Lightning bolt : Trigger.new) { LightningTriggerHelper.notinyxternalSystem(bolt.id); } }`
 C. `trigger LightningTrigger on Lightning (before insert, before update) { for (Lightning bolt : Trigger.new) { LightningTriggerHelper.notinyxternalSystem(bolt.id); } }`
 D. `trigger LightningTrigger on Lightning (before insert, before update) { for (Lightning bolt : Trigger.new) { LightningTriggerHelper.notinyxternalSystem(bolt.id); } }`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 124

Which of the following is the correct code to trigger an Apex class when a lightning bolt is detected?

A. `trigger LightningTrigger on Lightning (before insert, before update) { for (Lightning bolt : Trigger.new) { LightningTriggerHelper.notinyxternalSystem(bolt.id); } }`
 B. `trigger LightningTrigger on Lightning (before insert, before update) { for (Lightning bolt : Trigger.new) { LightningTriggerHelper.notinyxternalSystem(bolt.id); } }`
 C. `trigger LightningTrigger on Lightning (before insert, before update) { for (Lightning bolt : Trigger.new) { LightningTriggerHelper.notinyxternalSystem(bolt.id); } }`
 D. `trigger LightningTrigger on Lightning (before insert, before update) { for (Lightning bolt : Trigger.new) { LightningTriggerHelper.notinyxternalSystem(bolt.id); } }`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 125

A developer created the code to perform an HTTP GET request to an external system.

```

public class ERPCatalog {
    private final ERP_CATALOG_URL = 'http://sampleCatalog.com/cat';

    public String getERPCatalogContents() {
        Http h = new Http();
        HttpRequest req = new HttpRequest();
        req.setEndpoint(ERP_CATALOG_URL);
        req.setMethod('GET');

        HttpResponse res = h.send(req);
        return res.getBody();
    }
}

```

- □□□□ □□□□ □□□□ Developer Console □ □□ □□□ □□□□□.
- System.CalloutException: Unauthorized endpoint □□□□ □□□ □□□□ □□ □□ □
- □□□ □□□□□?
- A. □□□□□□ □□□□ □□ □□□ □□ □□□ □□□□□.
- B. getERPCatalogContents □□□□ @Future(Callout=true) □ □□ □□
- C. setHeader() □□□□ □□□□ □□ □□□ □□□□□.
- D. ERPCatelog □ □□ □□□ □□□□ □□□□ □□□□ □□
- Answer: D ([LEAVE A REPLY](#))**

NEW QUESTION: 126

- □□ 'New', 'In Progress' □□ 'Fulfilled' □ □□□ □□ □□ □□ □□ Status__c □
- Contact □ □□ □□ □□ Contact__c □ □□ □□□ □□ □□ Order__c □ □□□□.
- '□□□' □□□ □□ □□ □□□ □□□□ □□□ □□□ □□□□ □□□□ □□□□ □□□□?
- ID □□ □□□□□ ID □□(□□__c WHERE □□ ID □□)
- A. Status__c = '□□□')
- Id NOT IN □□__c □□ □□□__c □□(□□__c □□ ID □□ □□□
- B. Status__c = '□□□')
- C. Status__c = '□□□')
- __c □□ □□□__c □□ WHERE □□__c <> '□□□'
- D. ID □□ □□□□□ ID □□(□□__c □□ □□□__c □□ WHERE
- Answer: ([SHOW ANSWER](#))**

NEW QUESTION: 127

□□□□ □□ □□□ □□□□□.

```

public with sharing class OrderController() public PageReference sendOrder()
{
    Order_c order = new Order_c insert order; ExternalOrder externalOrder = new
    ExternalOrder(order); Http h = new Http(); HttpRequest req = new HttpRequest
    (); req.setEndpoint('https://www.example.org/v1/orders'); req.setMethod
    ('POST'); req.setBody(JSON.serialize(externalOrder)); HttpResponse res =
    h.send(req); order = (ExternalOrder) JSON.deserialize(res.getBody
    (), ExternalOrder.class);
}

```

- □□□□□ □□ □□□□ □□ □□ □□□□ □□□□□. System.CalloutException : □
 □□□ □□ □□□ □□ □□□□. □□□□ □□□ □□ □□□? (□ □□□ □□□□□.)
 A. Database.insert(order, true)□ □□□□ □□□□□□ □□ □□□ □□ □□□□□.
 B. DML □□ □□□□ □□ □□ □□□□ □□□□□□ □□□□□.
 C. HTTP □□□□ asyncSend() □□□□ □□□□ □□□ □□□□□□ □□□ □□□□□.
 D. □ □□□ □□□□ @future □□□□ □□

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 128

- □□□□□□ □□ OMS(□□ □□ □□□)□□ Salesforce□ □□□ □□□□ □□□□□
 □□□□□ □□□□.
 ID□ □□□□ Salesforce□□ □□□ □□□□ □□□ □□ □□□□ □□□□□□□□. □□□ □
 □ □□□ □□□□□ □□□ □□ ID□ □□□ □□□ □□□□□□ □□□.
 □ □□□□□ □□ □□□□□ □□□ □ □□ □□ □□□ □□□□□?
 □□ 2□ □□
 A. □□□ □□□□ □□ ID□□ □□□□ □□□ □□□□□.
 B. Data Loader□□ upsert □□□□ □□□□ □□□□ □□□□□.
 C. Data Loader□□ □□ □□□□ □□□□ □□□□ □□□□□.
 D. Order □ Account□ □□□ □□□ □□□□ □□ ID□ □□□□□.

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 129

- □□□□ □ □□ □□(ID, □□, □□)□ □□□ □□□ □□ □□□□ □□ □□□ □□
 □□ □□□.
 'Ozone Electronics'□□ □□□ □□ □□ □□□□ □□ □□□□ □□□ □□□□□?
 A. □□ a = (□□ ID, □□, □□, (□□ contat, □□, □□□, □□□□ □, □□□) □□□ □□;
 Ozone Electronic' □□ 1);
 B. List 1Accounts = (ID □□, □□, □□ □□□□ □□ □□(□□ ID, □□, □ □□ □□□ □□□
 □□□ □□, □□ '□□ □□));
 C. □□ a = (□□ = Ozone Electronics□ □□□□ ID, □□, □□ □□);
 list 1contacts = (accountid=: a -ID0□ □□□□□ □□, □ □□;
 D. □□ 1□□□ = □ □□();
 for(Contact c ; 1Select name, lastname Account, Name Account,ID Account, Type from Contact
 from Account: Name=' electronics')) (iContacts.add(c);)

Answer: A (LEAVE A REPLY)

PDII □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ PDII □□! DumpTop □ □
□ PDII □□ □□□ □□□□□□, DumpTop PDII □□ □□□ □□□□□□□□ □□□ □□
□□□□□. □□□□ □□□ □□□□ □□ DumpTop PDII □□□ □□□□□.

<https://www.dumptop.com/Salesforce/PDII-dump.html> (163 Q&As Dumps, **30%OFF** Special

Discount: **KrDump**)