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Salesforce Certification for Platform Developer I

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QUESTION 1

What are two features of Heroku Connect? Choose 2 answers

A. Displaying data from an external data store via External Objects.

B. Real Time Sync between Salesforce and Postgres

C. Bidirectional syncs, allowing data to be written into Salesforce

D. Near Real Time Sync between Heroku Postgres and Salesforce

Correct Answer: CD

QUESTION 2

How should a developer prevent a recursive trigger?

A. Use a "one trigger per object" pattern.

B. Use a static Boolean variable.

C. Use a trigger handler.

D. Use a private Boolean variable.

Correct Answer: D

QUESTION 3

Which two SOSL searches will returns records matching search criteria contained in any of the searchable texts fields on an object? Choose 2 answers

A. [FIND \\'Acme*\\' RETURNING Account,Opportunity];

B. [FIND \\'Acme*\\' IN ANY FIELDS RETURNING Account,Opportunity];

C. [FIND \\'Acme*\\' IN TEXT FIELDS RETURNING Account,Opportunity];

D. [FIND \\'Acme*\\' IN ALL FIELDS RETURNING Account,Opportunity];

Correct Answer: AD

QUESTION 4

Which two examples above use the system. debug statements to correctly display the results from the SOQL aggregate queries? Choose 2 answers

```
Example 1:
AggregateResult[] groupedResults = [SELECT CampaignId, AVG(Amount) FROM Opportunity GROUP BY
CampaignId];
for (AggregateResult ar : groupedResults)
{
    System.debug('Campaign ID' + ar.get('CampaignId'));
    System.debug('Average amount' + ar.get('expr0'));
}


Example 2:
AggregateResult[] groupedResults = [SELECT CampaignId, AVG(Amount) theAverage FROM Opportunity
GROUP BY CampaignId];
for (AggregateResult ar : groupedResults)
{
    System.debug('Campaign ID' + ar.get('CampaignId'));
    System.debug('Average amount' + ar.get('theAverage'));
}


Example 3:
AggregateResult[] groupedResults = [SELECT CampaignId, AVG(Amount) FROM Opportunity GROUP BY
CampaignId];
for (AggregateResult ar : groupedResults)
{
    System.debug('Campaign ID' + ar.get('CampaignId'));
    System.debug('Average amount' + ar.get.AVG());
}


Example 4:
AggregateResult[] groupedResults = [SELECT CampaignId, AVG(Amount) theAverage FROM Opportunity
GROUP BY CampaignId];
for (AggregateResult ar : groupedResults)
{
    System.debug('Campaign ID' + ar.get('CampaignId'));
    System.debug('Average amount' + ar.theAverage);
}
```

A. Example 1

B. Example 2

C. Example 3

D. Example 4

Correct Answer: BC

QUESTION 5

Which option would a developer use to display the Accounts created in the current week and the number of related Contacts using a debug statement in Apex?

A. For(Account acc: [SELECT Id, Name,(SELECT Id, Name FROM Contacts) FROM Account WHERE CreatedDate = THIS_WEEK]) { List cons = acc.Contacts; System.debug(acc.Name + ` has \\' + cons.size() + `Contacts\\'; }

B. For(Account acc: [SELECT Id, Name, (SELECT Id, Name FROM Contacts) FROM Account WHERE CreatedDate = CURRENT_WEEK]){ List cons = acc.Contacts; System.debug(acc.Name + ` has ` + cons.size() + `Contacts\\'); }

C. For(Account acc:[SELECT Id, Name, Account.Contacts FROM Account WHERE CreatedDate = CURRENT_WEEK]) { List cons = acc.Account.Contacts; System.debug(acc.Name + ` has ` + cons.size() + `Contacts\\'); }

D. For(Account acc: [SELECT Id, Name, Account.Contacts FROM Account WHERE CreatedDate = THIS_WEEK]){ List cons = acc.Account.Contacts; System.debug(acc.Name + ` has ` + cons.size() + `Contacts\\' }

Correct Answer: A