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QUESTION 1

Permissions of which 2 internal users are used by Analytics to gain access to Salesforce data?

A. Each user has a corresponding Profile assigned (Analytics Cloud Integration User and Analytics Cloud Security User profiles).

B. When you query a dataset that has row-level security based on the User object, Analytics uses the permissions of the Security User to access the User object and its fields.

C. Analytics uses the permissions of the Integration User to extract datafrom Salesforce objects and fields when a dataflow job runs.

Correct Answer: ABC

QUESTION 2

When organizing information in an Einstein Analytics dashboard, what does the "Progressive Disclosure\\' design principle mean\\'

A. Only provide the user with the level of detail theyneed to see, with the option to drill down deeper into more details.

B. Utilize the latest templates for the most modern look and feel.

C. Intentionally omit specific details so that users can do ad-hoc exploration if needed for root-cause analysis.

D. Implement strict security predicates to minimize the amount of information displayed to users.

Correct Answer: A

QUESTION 3

Why is it important to select the right root object when you use the dataset builder?

A. The root object determines who can see the dataset.

B. Only data from the root object can be included in the dataset.

C. The root object determines what relatedobjects you can add to the dataset.

D. The root object determines what app the dataset is saved in.

Correct Answer: C

QUESTION 4

Which set of statements generates monthly amount on a cumulative basis annually?

A.
```
result = load "opportunity1";
result = group result by ('CloseDate_Year','CloseDate_Month');
result = foreach result generate 'CloseDate_Year','CloseDate_Month', sum(sum(Amount)) over ([..0] partition by all order by
('CloseDate_Year','CloseDate_Month')) as 'Cumulative Closed Amount';
```

B.
```
result = load "opportunity1";
result = group result by ('CloseDate_Year~~~CloseDate_Month');
result = foreach result generate 'CloseDate_Year','CloseDate_Month', sum(sum(Amount)) over ([..0] partition by 'CloseDate_Year'
order by ('CloseDate_Year','CloseDate_Month')) as 'Cumulative Closed Amount';
```

C.
```
result = load "opportunity1";
result = group result by ('CloseDate_Year','CloseDate_Month');
result = foreach result generate 'CloseDate_Year','CloseDate_Month', sum(sum(Amount)) over ([..] partition by 'CloseDate_Year'
order by ('CloseDate_Year','CloseDate_Month')) as 'Cumulative Closed Amount';
```

D.
```
result = load "opportunity1";
result = group result by ('CloseDate_Year','CloseDate_Month');
result = foreach result generate 'CloseDate_Year','CloseDate_Month', sum(sum(Amount)) over ([..0] partition by 'CloseDate_Year'
order by ('CloseDate_Year','CloseDate_Month')) as 'Cumulative Closed Amount';
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 5

Why is it important to prepare the data in a CSV file before you bring it into Analytics?

A. To remove column headers

B. To make sure the content is interesting

C. To add currency symbols to numeric fields

D. To make sure Analytics canset the field type correctly

Correct Answer: D

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