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Question 1

Which of these is not a method for controlling record-level access?

Options:

A- Profiles

B- Sharing Rules

C- Organization-Wide Defaults

D- Role Hierarchy

Answer:

A

Explanation:

https://help.salesforce.com/articleView?id=bi_security_datasets_row_level.htm

Question 2

Question Type: **MultipleChoice**

What's a good way to see which required questions in the configuration wizard don't have default values?

Options:

A- Answer only questions that involve custom objects

B- Try each option in the dropdown one at a time

C- Download the app and run a SAQL query on the JSON

D- Click 'Looks good, next' and look for questions highlighted in red

Answer:

D

Question 3

How can you restrict access to Analytics data at the row level?

Options:

A- Manually add a flag to each row to prevent access.

B- Use a security predicate to filter which rows are returned.

C- Use subtle thought control.

D- Remove restricted rows from the JSON file.

Answer:

B

Explanation:

Predicate is a name for a filter condition that defines row-level access to records in a dataset Example:

'rowLevelSecurityFilter':''AccountOwner' == \'$User.Name\''

Question 4

Which of these is not a method for controlling record-level access?

Options:

A- Profiles

B- Sharing Rules

C- Organization-Wide Defaults

D- Role Hierarchy

Answer:

A

Explanation:

https://help.salesforce.com/articleView?id=bi_security_datasets_row_level.htm

Question 5

Question Type: **MultipleChoice**

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

Options:

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 related objects you can add to the dataset.

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

Answer:

C

Question 6

Question Type: **MultipleChoice**

What's a good way to see which required questions in the configuration wizard don't have default values?

Options:

A- Answer only questions that involve custom objects

B- Try each option in the dropdown one at a time

C- Download the app and run a SAQL query on the JSON

D- Click 'Looks good, next' and look for questions highlighted in red

Answer:

D

Question 7

Question Type: **MultipleChoice**

How can you restrict access to Analytics data at the row level?

Options:

A- Manually add a flag to each row to prevent access.

B- Use a security predicate to filter which rows are returned.

C- Use subtle thought control.

D- Remove restricted rows from the JSON file.

Answer:

B

Explanation:

Predicate is a name for a filter condition that defines row-level access to records in a dataset Example:
'rowLevelSecurityFilter':''AccountOwner' == \'$User.Name\''