

## C2020-632<sup>Q&As</sup>

IBM Cognos 10 BI Metadata Model Developer

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#### **QUESTION 1**

A recursive relationship exists between SALES\_STAFF\_CODE and MANAGER\_CODE in the SALES\_STAFF data source query subject. This query subject is provided in a model to report authors. Using this query subject alone, report authors cannot create a report that includes management staff and the salesstaff that report to them. How can the existing recursive relationship in the model be modified to provide this ability to report authors?

A. Import a guery subject that does not contain a recursive relationship.

- B. Create a star schema grouping that contains the SALES\_STAFF data source query subject and a shortcut to the SALES\_STAFF data source query subject.
- C. Create a model query subject with the appropriate relationship to the existing SALES\_STAFF data source query subject and make both available to report authors.
- D. Create a shortcut to the SALES\_STAFF data source query subject, and report authors will use it instead of the underlying query subject to create the required report.

Correct Answer: C

#### **QUESTION 2**

In order to create complex joins in Framework Manager, a modeler can use which of the following techniques?

- A. Open the Relationship Definition dialog, and then edit the join expression as required.
- B. Select the relationship, and then from the Actions menu, select "Merge in New Query Subject".
- C. Open the Relationship Expression dialog, and then change both cardinality settings to 0..n or 0..1.
- D. Right-click a relationship in the Object diagram or Context Explorer, and then select "Create Compound Join".

Correct Answer: A

#### **QUESTION 3**

When running an interactive HTML report, which of the following aggregation methods is used by default?

- A. Unspecified
- B. Running
- C. Unknown
- D. Extended

Correct Answer: B

## QUESTION 4



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In Framework Manager, which of the following statements is correct when working with a multi-lingual project?

- A. The design language can be changed at any point.
- B. A project language cannot be deleted once defined in Framework Manager.
- C. A language must be added to the project before it can be published with a package.
- D. When a new language is added to a project, all locales for that language are added as well.

Correct Answer: C

#### **QUESTION 5**

Which of the following is true for 0..n cardinality?

- A. The cardinality is optional and a union will be performed.
- B. The cardinality is optional and an inner join will be performed.
- C. The cardinality is optional and an outer join will be performed.
- D. The cardinality is required and an outer join will be performed.

Correct Answer: C

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