



COG-702^{Q&As}

IBM Cognos TM1 10.1 Developer

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QUESTION 1

If vOriginalDate = July 27, and you require vNewDate = Jul2012, which syntax is appropriate to complete this task?

- A. vNewDate=SUBST(vOriginalDate,3,3) | '\\2012\\';
- B. vNewDate=SUBST(vOriginalDate,3,3) and '\\2012\\';
- C. vOriginalDate=SUBST(vNewDate,3,3) and '\\2012\\';
- D. vNewDate=SUBST(vOriginalDate,3,3) + '\\2012\\';

Correct Answer: A

QUESTION 2

A new member is added to a dimension called Products which is used in a cube called Sales. What information is recorded in the audit log?

- A. A change to the total number of members in the Products dimension
- B. A change to the size of the Sales cube
- C. A change to the last updated time of the Products dimension
- D. The name of the new member

Correct Answer: C

QUESTION 3

You are importing data into TM1 using TurboIntegrator. Which three actions are available? (Choose three.)

- A. Create or update a dimension from an external source.
- B. Create or update a cube from an external source.
- C. Re-create a cube to change both data and meta data.
- D. Re-order the dimensions of an existing cube.
- E. Remove a dimension to an existing cube.

Correct Answer: ABC

QUESTION 4



All items are in the same dimension and performance is of the highest priority.

How do you calculate the difference between item A and item B, and then store the result in item C?

- A. Define C as sibling of A and B, and a rule $[\backslash\backslash C\backslash\backslash] = N: [\backslash\backslash A\backslash\backslash] - [\backslash\backslash B\backslash\backslash];$.
- B. Define C as consolidation of A and B, B with a weight of -1.
- C. Define C as consolidation of A and B2, and a rule $[\backslash\backslash B2\backslash\backslash] = N: -[\backslash\backslash B\backslash\backslash];$.
- D. Define C as consolidation of A and B, and a rule $[\backslash\backslash C\backslash\backslash] = C: [\backslash\backslash A\backslash\backslash] - [\backslash\backslash B\backslash\backslash];$.

Correct Answer: B

QUESTION 5

You have three elements (A, B, and C) of a dimension in a public subset called THE_SUB. You want to address them in an Area Definition in a rule.

Which syntax should you use?

- A. $\{[\backslash\backslash A\backslash\backslash], [\backslash\backslash B\backslash\backslash], [\backslash\backslash C\backslash\backslash]\}$
- B. $\{[\backslash\backslash THE_SUB\backslash\backslash]\}$
- C. $[\backslash\backslash THE_SUB\backslash\backslash]$
- D. $[\backslash\backslash A\backslash\backslash, \backslash\backslash B\backslash\backslash, \backslash\backslash C\backslash\backslash]$

Correct Answer: A

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