



**Vendor:** IBM

**Exam Code:** C2020-625

**Exam Name:** IBM Cognos 10 BI Data Warehouse Developer

**Version:** DEMO

#### QUESTION 1

A dimension table contains the following data: The incoming fact data is as follows: If late arriving fact processing is enabled, what will be the value of the surrogate key assigned to the last row of fact data?

- A. 11110
- B. 11111
- C. 11112
- D. 11113

**Answer: B**

#### QUESTION 2

The data in the Product dimension table appears as follows: The developer wants to load the following dimension data, using a single dimension build: What is one of the things that must be done to ensure that all of these records are delivered into the dimension table?

- A. In the properties of the underlying hierarchy, set the Unbalanced Hierarchy feature to Accept.
- B. In the properties of the dimension table, specify that late arriving dimension details are to be written to a table.
- C. In the properties of the underlying hierarchy, set the Multiple Parents feature to Accept.
- D. In the properties of the template that is used to deliver the dimension build, include an attribute with effective start date behavior.

**Answer: D**

#### QUESTION 3

A dimension table tracks employee data. If an employee's phone number changes, the old phone number does not need to be kept. What kind of change is this?

- A. Type 3, non-standard
- B. Type 1
- C. Type 2
- D. Type 2, non-standard

**Answer: B**

#### QUESTION 4

A developer wants to ensure that the business keys in incoming source data are replaced with surrogate keys in the fact tables. To do this, what must be modified?

- A. Hierarchy properties
- B. Template properties
- C. Fact build properties
- D. Connection properties

**Answer: B**

#### QUESTION 5

To reduce memory usage, what should be done when setting up dimension breaking for a fact build?

- A. Ensure that each data source is sorted by the same set of dimensions, in the same sequence.
- B. Specify at least one aggregate rule for each dimension element for which breaking is enabled.
- C. Disable the hash table and page pool for the fact build.
- D. Disable late arriving facts processing for the fact build.

**Answer: A**

#### **QUESTION 6**

During execution, a fact build generated the following messages in the log file: What can be done to avoid seeing the last three lines when the build is executed again?

- A. Increase the initial size of the hash table.
- B. Decrease the size of the page pool.
- C. Disable audit logging.
- D. Increase the amount of working memory (in megabytes).

**Answer: A**

#### **QUESTION 7**

What can be done to minimize memory consumption?

- A. Disable dimension breaking on the fact build.
- B. Disable fact build logging.
- C. Enable dimension breaking on the fact build.
- D. Enable auditing on the fact build.

**Answer: C**

#### **QUESTION 8**

A dimension table tracks employee data. If an employee's work location changes, the previous work location needs to be kept and a new record needs to be created. What kind of change is this?

- A. Type 0
- B. Type 1
- C. Type 2
- D. Type 3

**Answer: C**

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