Vendor: IBM

Exam Code: COG-500

Exam Name: IBM Cognos 8 Analytic Applications
Developer

Version: DEMO
1. What do you call a single dimension that supports distinct logical uses in a warehouse model?
   A. an outrigger dimension
   B. a role-playing dimension
   C. a self-join dimension
   D. a bridge dimension
   Answer: B

2. In which situation would you use a factless fact?
   A. When numeric measurement values are not always available from the source system.
   B. When the target warehouse is fully refreshed on a regular basis with numeric measurement values.
   C. When business process events have no natural numeric measurement values.
   D. When multi-grain measurement values will be stored on the fact table.
   Answer: C

3. Which three connectivity types are required by Adaptive Warehouse to operate properly? (Choose three.)
   A. a native (RDBMS) connection to the IBM Cognos 8 Content Store
   B. a connection to your source data
   C. a gateway URI connection to the IBM Cognos BI Server
   D. a gateway URI connection to LDAP security services
   E. a native (RDBMS) connection to your target warehouse database
   Answer: B, C, E

4. What is a purpose of the Adaptive Application Framework (AAF) Runtime version?
   A. to execute Adaptive Analytics Reports
   B. to execute the Adaptive Warehouse User Interface (UI)
   C. to deploy Adaptive Warehouse generated Framework Manager models
   D. to execute Adaptive Warehouse (AW) load management scripts
   Answer: D

5. A warehouse fact object called "CERTIFY" is populated. Which database object would contain the SID column references to the related dimensions?
   A. CERTIFY_FX
   B. CERTIFY
   C. CERTIFY_DX
   D. CERTIFY_MEASURES
   Answer: D