



C2090-180^{Q&As}

IBM Cognos BI Professional

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QUESTION 1

Which of the following describes Key Performance Indicators (KPI)?

- A. Specific metrics, usually derived, by which a company measures its progress and success.
- B. Strategic goals, typically specified by executives, which describe the direction and objectives of the organization.
- C. Industry standards by which organizations measure themselves against others in their marketplace.
- D. Core, atomic level data items that provide input into higher level derived items which then appear on scorecards.

Correct Answer: A

QUESTION 2

What is the recommended configuration size for Cognos 8 on a Windows 2003 Server environment, and why?

- A. Small or medium because Cognos 8 can only allocate 2 GB of memory per process.
- B. Small because Java consumes half of the 2GB of RAM that can be allocated per process.
- C. Small or medium because Cognos 8 can take advantage of the switch that allows 3GB of RAM per process.
- D. Medium or large because Windows 2003 can allocate up to 4 GB of RAM per process.

Correct Answer: A

QUESTION 3

A developer has specified a maximum of two report processes for the application. While monitoring the application, the developer notices that only one report process is running.

Which of the following would account for this?

- A. The number of affinity connections per BI Bus is set too high.
- B. The configuration size for the application is set too low.
- C. The number of low affinity connections has been exceeded.
- D. The number of report requests is too high.

Correct Answer: A

QUESTION 4



Which of the following describes the models contained in the '24 Ways' book referenced in the BI Professional Workshop course?

- A. Framework Manager models that map over an example normalized database, which one might find in a manufacturing enterprise.
- B. Physical, star schema data models for constructing data marts for the various departments in a generic business enterprise.
- C. Logical models that contain dimensions and key tactical metrics for the various departments in a generic business enterprise.
- D. Cognos 8 OLAP Modeler (Transformer) models that describe how to map data from a manufacturing database into a PowerCube.

Correct Answer: C

QUESTION 5

Which of the following describes a disadvantage of using the dimensionally modeled relational (DMR) technique to access a normalized data structure?

- A. does not allow access to all relational items in Query and Report Studio
- B. may increase the time needed to fetch required data
- C. does not allow access to member functions
- D. may bypass aggregate aware tables

Correct Answer: B

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