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Exam : **COG-180**

Title : IBM Cognos 8 BI
Professional

Version : Demo

1.Which of the following is a significant cause of failure when using the technology-focused approach to BI Application development?

- A.Users often have difficulty understanding new technology.
- B.New technology often contains internal flaws and errors that affect the delivered solution.
- C.The solution is focused on a single subject area.
- D.Developers often focus on just the data.

Answer:D

2.The V-Model testing process specifies that developers should both verify and validate each test. Which of the following describes how developers would validate their tests in the design step of the V-model?

- A.Check the design by conducting an assembly test.
- B.Check the design by conducting a component test.
- C.Check the design against the business requirements.
- D.Check the design against the developed components.

Answer:C

3.Which of the following describes the major steps in the deployment process for a Cognos 8 BI application and their proper order?

- A.Plan, verify, and customize
- B.Move, customize, and verify
- C.Plan, move, and secure
- D.Plan, move, and verify

Answer:D

4.Which of the following is correct regarding report execution requests?

- A.A low affinity request is directed to the same process that served up the originating low affinity request if the process is available and there is an available high affinity connection.
- B.A low affinity request can be processed using a high affinity connection when a low affinity connection is not available.
- C.An absolute affinity request does not require a connection because it has priority.
- D.A high affinity request can be processed using a low affinity connection if there are no high affinity connections available.

Answer:D

5.Which of the following is correct regarding the processing of a PageDown high affinity request?

- A.The request is routed to the same process that served up the originating low affinity request if the process is available and if there is an available high affinity connection.
- B.The request is given priority and is always processed by the same process that served up the originating low affinity request.
- C.The request is load-balanced and is sent to any available dispatcher in the system.
- D.The request is automatically queued and is processed by the first available low affinity connection in the system.

Answer:A