

C2020-180^{Q&As}

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QUESTION 1

When deploying an application from a development environment to a production environment, which of the following is correct when each environment uses a separate LDAP instance?

- A. There are no issues because the Access Control List (ACL) references the same usernames.
- B. Use the Cognos Blsecurity objects.
- C. Do not useCognos Blsecurity unless you are deploying your application using Series 7Cognos Access Manager for authentication.
- D. There are no issues because LDAP objects are always replicated between the environments.

Correct Answer: B

QUESTION 2

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

- A. eliminates the need for aggregate tables
- B. reduces the time needed to fetch the required data
- C. enables drill up/down functionality in reports and ad hoc queries
- D. enables creation of IQDs for creating Power Cubes

Correct Answer: C

QUESTION 3

Which of the following describes the benefits of Cognos Application Firewall (CAF)?

- A. It protects the application by monitoring all HTTP requests sent through the Web server toensure the gateway is receiving valid requests.
- B. It allowsCognos Blto run over the Internet.
- C. It monitors and validates all input requests to prevent parameter manipulation, SQL injection, and buffer overflow.
- D. It encrypts all input requests for validation before they are sent to the dispatcher.

Correct Answer: C

QUESTION 4



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Which statement is true about the BI Bus?

- A. It is the name of the report process that is spawned and viewed in Windows Task Managerwhen a report execution request is processed.
- B. It monitors all http traffic flowing through the gateways and dispatchers.
- C. It is a set of protocols that govern communications amongCognos Blservices.
- D. It uses a JDBC driver to connect to Content Stores in Sybase, SQLServer, Oracle and DB2.

Correct Answer: C

QUESTION 5

Which of the following BEST describes the relationship or differences between Iterative Approachand Cognos SIM?

- A. The Iterative Approach is a specific technique used to iterate through the Design phase.
- B. The Iterative Approach is a series of steps defined in the Analysis and Development phases of Cognos SIM.
- C. The Iterative Approach is a philosophy of development while Cognos SIM is a collection oftasks, documents, and techniques to guide development.
- D. Cognos SIM is the current Cognos development standard and is intended to replace thelterative Approach for development of BI applications.

Correct Answer: C

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