QUESTION 1

A multi-server installation of Cognos BI must be performed. Which of the following is a valid strategy for installing across multiple servers?

A. Separate the gateway component from other server components to restrict report request processing to the Web server tier.

B. Enable dedicated request processing, by installing a dispatcher in the Web server tier to act as a primary dispatcher for routing requests to other dispatchers.

C. Scale the system vertically by installing one instance of all Cognos 8 services on a larger computer capable of managing more concurrent request threads.

D. Enable load balancing of requests for content management services by installing multiple instances of Content Manager.

Correct Answer: B Section: (none)Explanation

Explanation/Reference:

QUESTION 2

Which of the following is a critical component in delivering Corporate Performance Management throughout an enterprise?

A. Drill down from summary to detailed information within individual subject areas.

B. Drill across from one subject area to another through conformed dimensions.

C. Star schema data marts designed to facilitate analysis and reporting.

D. Event management designed to monitor the status of Key Performance Indicators.

Correct Answer: B Section: (none)Explanation

Explanation/Reference:

QUESTION 3
A company has several operational data stores. They wish to compare data from the various data stores against one another. The data in the various stores must be manipulated to match. Eventual report performance is more important than development time. Which of the following Cognos 8 components would BEST address their requirements?

A. Report Studio and Query Studio  
B. Analysis Studio and Report Studio  
C. Data Manager and Analysis Studio  
D. Planning, Data Manager, and Report Studio  

Correct Answer: C

Explanation/Reference:

QUESTION 4
Why should an application's performance be monitored on an ongoing basis after it goes into production?

A. Initial performance tests are usually too optimistic.  
B. There is little value in performance tests before a system goes into production.  
C. Usage patterns on applications tend to change over time.  
D. New releases of system and application software usually degrade performance.

Correct Answer: C

Explanation/Reference:

QUESTION 5
Which of the following describes common methods for enriching an initial dimension map?

A. Add exception and range band dimensions and include additional metrics and calculations.  
B. Merge dimensions and include additional metrics and calculations.  
C. Include additional metrics and calculations and core metrics and dimensions from related business areas.  
D. Include additional metrics, calculations, and hierarchy levels, and dimensions from related subject areas.

Correct Answer: A
QUESTION 6
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

QUESTION 7
Which of the following is a key difference between MDX and SQL?

A. MDX is used for dimensional style reporting while SQL is incapable of dimensional style reporting.
B. MDX has built in functions to support relative date calculations while SQL cannot perform relative date calculations.
C. Dimensionally Modeled Relational (DMR) retrieves data using MDX, not SQL.
D. MDX can reference metadata that SQL cannot.

Correct Answer: D

QUESTION 8
A table is in Third Normal Form if it is already in Second Normal Form, plus:

A. All attributes are determined only by the primary key
B. All attributes are determined by all segments of the primary key
C. All foreign keys are determined by the primary key
D. All surrogate keys are determined by the primary key

Correct Answer: A
QUESTION 9
Which of the following BEST describes the relationship or differences between Iterative Approach and 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 of tasks, documents, and techniques to guide development.

D. Cognos SIM is the current Cognos development standard and is intended to replace the Iterative Approach for development of BI applications.

Correct Answer: C Section: (none) Explanation

QUESTION 10
Which of the following is a valid strategy for addressing failover for the content store?

A. Install active and passive instances of the content store.

B. Install active and passive instances of the Content Manager service.

C. Take advantage of failover protection in the Applications tier by installing the content store on a server that hosts multiple instances of the report service.

D. Take advantage of database backup and failover strategies and policies already in place in the environment.

Correct Answer: D Section: (none) Explanation

QUESTION 11
Using the diagram below to install and configure Cognos BI, which of the following components will NOT address automatic failover?

A. Cognos BI Content Manager (Active)

B. Cognos BI Content Manager (Passive)
C. Cognos BI Report Server
D. Cognos BI Gateway

Correct Answer: D Section: (none) Explanation

Explanation/Reference:

QUESTION 12

Which of the following describes the major steps in the deployment process for a Cognos 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

Correct Answer: D Section: (none) Explanation

Explanation/Reference:

QUESTION 13

A company records when customers check into a service center. If there are too many customers waiting for the number of service representatives on hand, a manager wishes to be notified by an e-mail that contains a report showing the current condition. Which of the following Cognos 8 Components would BEST address their needs?

A. Office Connection and Report Studio
B. Data Manager, Event Management, and Office Connection
C. Office Connection and Query Studio
D. Event Management and Report Studio

Correct Answer: D Section: (none) Explanation

Explanation/Reference:

QUESTION 14

When following the Information Focused approach, what should the users bring to the initial interview?
A. Copies of key reports, structure of database tables, job responsibilities, and objectives

B. Job responsibilities, objectives, what information they need to get their work done, and copies of key reports

C. List of reports they desire, what information they need to get their work done, and structure of database tables

D. Job responsibilities, objectives, and a list of reports they desire

Correct Answer: B

QUESTION 15

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.

Correct Answer: D

QUESTION 16

When considering the differences between Analysis, Reporting, and Querying, which of the following is NOT a user who needs Analysis?

A. A user who takes answers from one question as a starting point for other questions

B. A user who needs to understand multiple factors influencing performance

C. A user who needs to identify and understand trends from multiple perspectives

D. A user who views detailed data, which is optionally totaled and subtotaled

Correct Answer: D

QUESTION 17
When comparing two differently grained facts directly against one another, the developer must:

A. either write a union query or two reports that roll both facts up to a common level
B. either roll up the lower grained fact to the higher level or allocate the higher grained fact to the lower level
C. declare determinants at multiple levels in the dimensions of a DMR Framework Manager model
D. ensure that all conformed dimensions shared by the facts have the same number of levels

Correct Answer: B Section: (none) Explanation

Explanation/Reference:

QUESTION 18

A user makes the following request: "I need to see actual sales compared with projected sales, and margin range for branches within each division, by product line, sales rep by sales manager, and cost center over time." Based on the user's request, Actual Sales and Projected Sales have been identified as required measures. Which of the following other measures would be included in an initial dimension map?

A. Unit Cost
B. Average Sales
C. Discount Amount
D. Sales Variance

Correct Answer: D Section: (none) Explanation

Explanation/Reference:

QUESTION 19

Which of the following allows greatest flexibility in formatting but generally has the lowest interactivity with the users?

A. Analysis
B. Query
C. Dashboards
D. Managed Reports

Correct Answer: D Section: (none) Explanation
QUESTION 20

Which combination of Cognos 8 components is considered the BEST fit for addressing the needs of company executives?

A. Analysis Studio reports and Query Studio
B. Metric Studio scorecards and Event Studio jobs
C. Report Studio reports and Query Studio
D. Metric Studio scorecards and Report Studio dashboards

Correct Answer: D

QUESTION 21

Which of the following is the recommended method of implementing a regular backup plan for a BI Application?

A. Implement a BI application backup plan separate from other production applications.
B. Back up the production application into the test environment.
C. Copy the BI application to a duplicate environment.
D. Integrate the BI application into existing production backup plans.

Correct Answer: D

QUESTION 22

While Cognos BI will support any data warehouse design, which of the following designs does Cognos recommend for new warehouse development?

A. Operational Data Store
B. Dimensionally Modeled Relational
C. Normalized Enterprise
D. Dimensional Bus
QUESTION 23

A user makes the following request: "I need to see the number of flights throughout the year that arrived or departed more than 15 minutes early or late by origin and destination airport, by carrier, and by time of day. I want to see if the number of flights delayed is greater for large carriers or small carriers." Based on this request, the following metrics have been identified: Flight count, and minutes early or late. Large carriers operate significantly more flights than small carriers. Which of the following additional metrics or calculations would provide the MOST value to the user?

A. Average number of flights 15 minutes early or late
B. Percentage of flights 15 minutes early or late
C. Average minutes early or late
D. Origin/Departure airport count

Correct Answer: B Section: (none) Explanation

QUESTION 24

Which of the following issues is Iterative Development specifically designed to address?

A. The very act of developing a system or solution will change the business requirements.
B. Users understand their business processes but they don't usually understand application development.
C. No developed solution will satisfy all users equally.
D. Users often feel that IT does not understand the business.

Correct Answer: A Section: (none) Explanation

QUESTION 25

A company has a manufacturing database they wish to interrogate. They know there are issues that have affected production quality over the last year but they are unsure exactly what factors are contributing to the problem. They would like to be able to quickly examine manufactured batches from multiple perspectives and, if there are any anomalies or any unusual trends over time, they would then like to focus on specific batches to understand the details. Which of the following Cognos 8 Components would
BEST address their needs?

A. Analysis Studio and Report Studio
B. Report Studio and Query Studio
C. Event Studio and Report Studio
D. Analysis Studio and Metric Studio

Correct Answer: A Section: (none) Explanation

Explanation/Reference:

QUESTION 26
Which of the following is a common mistake made by designers when creating dimension models?

A. Including alternate hierarchies.
B. Including multiple date/time hierarchies.
C. Splitting a single dimension into multiple dimensions.
D. Adding dimensions and measures from other subject areas.

Correct Answer: D Section: (none) Explanation

Explanation/Reference:

QUESTION 27
Which of the following describes the design goals of a reporting database?

A. provide fast access to corporate data for analysis and reporting
B. provide near real time access to summarized corporate data for analysis and reporting
C. provide fast access to corporate data and act as a system of record
D. provide near real time access to summarized transactional data

Correct Answer: A Section: (none) Explanation

Explanation/Reference:

QUESTION 28
A consultant realizes after determining business requirements, that a complete solution will require several related but separate projects. The consultant must choose one project to deliver first. Which of the following describes the considerations that should govern that choice?

A. Priority of IT, ease of development, resource availability, and data availability

B. Business impact, ease of development, resource availability, and number of target users

C. Data availability, ease of development, resource availability, and position of project sponsor in the organization

D. Business impact, data availability, ease of development, and resource availability

Correct Answer: D

Explanation/Reference:

QUESTION 29

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.

Correct Answer: D

Explanation/Reference:

QUESTION 30

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 to ensure the gateway is receiving valid requests.

B. It allows Cognos BI to 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 Section: (none) Explanation

Explanation/Reference:

QUESTION 31

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.

Correct Answer: C Section: (none) Explanation

Explanation/Reference:

QUESTION 32

Which of the following is NOT a critical feature or function of a scorecard?

A. Targets  
B. Projections  
C. Tolerances  
D. Histories

Correct Answer: B Section: (none) Explanation

Explanation/Reference:

QUESTION 33

You are tasked with administering the Cognos BI system to perform batch reporting in a way that maximizes the use of available system resources. Given the following information, how many jobs should be created to perform this task? 480 reports must run 6 report processes are available Each process is configured to use 4 low affinity connections

A. 20
B. 24  
C. 48  
D. 12  

Correct Answer: A  

Explanation/Reference:  

QUESTION 34  

A user makes the following request:"I need to see actual sales compared with projected sales, and margin range for branches within each division, by product line, sales rep by sales manager, and cost center over time." Which of the following is a dimension identified by the request?  

A. Cost  
B. Margin Range  
C. Actual / Projected  
D. Sales Range  

Correct Answer: B  

Explanation/Reference:  

QUESTION 35  

Which service is required when a user views saved report output?  

A. presentation service  
B. report data service  
C. report service  
D. batch report service  

Correct Answer: A  

Explanation/Reference:  

QUESTION 36  

A company wishes to coordinate the anticipated hiring activities of all of the departments in a given division of the organization. The CEO has mandated a limit of 50 total new hires for the coming fiscal
year. The various departments must coordinate future hiring. The CEO would also like to see reports comparing the projected hiring vs. the actual number of new hires by department. Which set of Cognos 8 components BEST supports the company's needs?

A. Planning and Report Studio
B. Report Studio and Analysis Studio
C. Event Studio and Report Studio
D. Planning and Data Manager

Correct Answer: A Section: (none) Explanation

Explanation/Reference:

QUESTION 37

All of the following describe design intent of an operational database EXCEPT:

A. record the day to day operations of the company
B. maximize the speed of inserts and updates to the database
C. enhance reporting through foreign keys and indexes
D. facilitate performing specific functional tasks

Correct Answer: C Section: (none) Explanation

Explanation/Reference:

QUESTION 38

After a BI application is placed into production, all of the following are considered part of the process to prepare for the next iteration of the application, EXCEPT:

A. record and track enhancement requests
B. communicate with users to insure the application is delivering value
C. periodically re-apply the V-test model against the developed components
D. enhance application documentation to reflect errors and omissions

Correct Answer: C Section: (none) Explanation

Explanation/Reference:
QUESTION 39

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

Explanation/Reference:

QUESTION 40

In the Key Performance Indicator (KPI) process flow diagram shown below, which Cognos 8 components are normally associated with the 'Source Information' step?

A. Enterprise Planning and Data Manager

B. Enterprise Planning and Report Studio

C. Analysis Studio and Metric Studio

D. Analysis Studio and Data Manager

Correct Answer: A

Explanation/Reference:

QUESTION 41

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 BI security objects.

C. Do not use Cognos BI security unless you are deploying your application using Series 7 Cognos
Access Manager for authentication.

D. There are no issues because LDAP objects are always replicated between the environments.

Correct Answer: B Section: (none) Explanation

Explanation/Reference:

QUESTION 42

A company receives new orders each night. Those orders must be filled and packed for shipment before the end of each day. The users need to know which orders have arrived during the night and which still require filling throughout the day. Supervisors also need the flexibility to inquire against the database on a variety of items outside of the standard order filling process (e.g. customer outstanding balance or shipping rates). Which of the following Cognos 8 components BEST fills the company's needs?

A. Analysis Studio and Event Studio
B. Report Studio and Query Studio
C. Query Studio and Metric Studio
D. Analysis Studio and Report Studio

Correct Answer: B Section: (none) Explanation

Explanation/Reference:

QUESTION 43

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 Section: (none) Explanation

Explanation/Reference:

QUESTION 44
When a user requests a certain piece of information, the interviewer may ask what the user would do with that information. From the techniques described in the BI Professional Workshop, why is the interviewer asking this particular question?

A. To determine if the user is allowed access to that particular information and therefore should not be included in his subject area.

B. To determine if the user understands how the information is functionally used within the organization.

C. To determine if the information is a security concern and should therefore be made unavailable to other users.

D. To determine if the information is an actionable item for the user and therefore part of a business requirement.

Correct Answer: D Section: (none)Explanation

Explanation/Reference:

QUESTION 45

How are Key Performance Indicators (KPIs) tracked?

A. By aligning them to strategic and tactical goals and the business objectives of the enterprise.

B. By comparing them against other KPIs in a balanced scorecard.

C. By examining anomalies that appear in BI reporting and analysis.

D. By comparing their values to acceptable minimum and maximum levels of performance against a target.

Correct Answer: D Section: (none)Explanation

Explanation/Reference:

QUESTION 46

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
QUESTION 47

When examining an operational (transactional) database, which of the following is considered a good indicator as to which tables contain fact data?

A. Tables with the fewest number of columns
B. Tables with the greatest number of rows
C. Tables with the greatest number of foreign keys
D. Tables with the fewest number of foreign keys

Correct Answer: B

QUESTION 48

Which of the following requires additional configuration for installing Cognos BI in a development and production environment?

A. The application in the development environment and in the production environment will use the Tomcat servlet container as the application server.
B. The development environment will include workstations hosting Framework Manager and Cognos 8 OLAP Modeling, while the production environment will not.
C. The environment contains customized port and firewall settings for the default http and application server port.
D. The development and production environment will use data sources that are in Unicode.

Correct Answer: C

QUESTION 49

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

Explanation/Reference:

QUESTION 50

Which of the following statements best describes the Iterative Approach of application development?

A. A prototype solution is developed after the initial user interviews. This prototype is then used as a basis for refining specific design requirements.

B. The design step is repeated multiple times before proceeding to the development step. Each pass through the design step further refines the eventual solution.

C. The solution is developed and delivered to the users. After approximately 2 weeks, the users are interviewed for any missing requirements and any new requirements form the basis for the next iteration.

D. A prototype is created that addresses 80 to 90% of the business requirements. This is demonstrated to the users and their feedback is used to refine the prototype in subsequent iterations.

Correct Answer: D

Explanation/Reference:

QUESTION 51

Which of the following statements describes the critical differences between a managed report and a query?

A. A managed report is intended to be run on a regular execution schedule from a background batch process whereas a query is run interactively.

B. A managed report is authored by trained developers whereas a query is authored by either trained developers or end users.

C. A managed report is intended to be run on a regular execution schedule whereas a query is intended to be authored and run on-demand.

D. A managed report prompts users for run-time parameters whereas a query does not.

Correct Answer: C
QUESTION 52

If anonymous access is disabled, when a user accesses Cognos BI, what is the correct flow of the request?

A. To Cognos Access Manager which queries the content store for user information and displays the log on page through the dispatcher and the gateway
B. To the monitoring service which monitors the user authentication request and displays the log on page through the dispatcher and the gateway
C. To the presentation service which displays the log on page through the dispatcher and the gateway
D. To Cognos Application Firewall which monitors the user authentication request and displays the log on page through the dispatcher and the gateway

Correct Answer: C

Correct Answer: C Section: (none) Explanation

QUESTION 53

Which of the following MOST clearly states the value of using a methodology?

A. It provides a philosophy of development that maximizes return on investment.
B. It helps consultants progress in a systematic way to insure all critical steps are addressed.
C. It helps project managers estimate the cost and effort in developing a solution.
D. It ensures that early mistakes are avoided in developing a solution.

Correct Answer: B

Correct Answer: B Section: (none) Explanation

QUESTION 54

Which of the following describes how Cognos 8 works with aggregate aware tables in relational data sources?

A. Cognos 8 can create aggregate aware tables within the database.
B. Cognos 8 redirects its generated SQL to take advantage of aggregate aware tables.
C. Cognos 8 does not make any specific adjustments for aggregate aware tables.

Correct Answer: B

Correct Answer: B Section: (none) Explanation
D. Cognos 8 can monitor reports that are run and suggest aggregate aware tables.

Correct Answer: C Section: (none)Explanation

QUESTION 55
The partial diagram below is an example of what type of database schema design?
A. star schema
B. snowflake schema
C. normalized schema
D. de-normalized schema

Correct Answer: B Section: (none)Explanation

QUESTION 56
Which of the following is true regarding hierarchies and dimensions?
A. Hierarchies help users understand the data through rollup levels within dimensions.
B. All dimensions must have hierarchies.
C. All hierarchies are defined by the inherent nature of their dimensional data.
D. It is considered poor design to split a hierarchy across multiple dimensions.

Correct Answer: A Section: (none) Explanation

QUESTION 57
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 market space.
D. Core, atomic level data items that provide input into higher level derived items which then appear on scorecards.

Correct Answer: A Section: (none) Explanation

Explanation/Reference:

QUESTION 58

A user makes the following request: "I need to see the number of flights throughout the year that arrived or departed more than 15 minutes early or late by origin and destination airport, by carrier, and by time of day. I want to see if the number of flights delayed is greater for large carriers or small carriers." This request requires clarification to make the user's intention clear. Which of the following will NOT further clarify the user's request?

A. Determine if origin and destination airports should be considered joined pairs (for example, from DFW to ORD) or as separate dimensions.

B. Determine if 15 minutes is the only significant grouping of late or early departures or arrivals.

C. Determine the definition of a large and small carrier.

D. Determine if Date and Time of Day should be split into separate dimensions.

Correct Answer: D Section: (none) Explanation

Explanation/Reference: QUESTION 59

Which of the following must be moved manually instead of as part of a Cognos 8 deployment package?

A. report output versions

B. run history

C. schedules

D. system.xml

Correct Answer: D Section: (none) Explanation

Explanation/Reference:

QUESTION 60

Companies often create a collection of summary tables as their first attempt at a data warehouse. While there are several drawbacks to this approach, there are also some advantages. Which of the following is an advantage of this approach over reporting from an operational database?
A. It is easier to understand because there are fewer summary tables.

B. Specific reports for which the summary tables were created will run faster.

C. It is easy to leverage many new reports from the summary tables.

D. Over time summary tables often naturally group into business subject areas.

Correct Answer: B Section: (none) Explanation

Explanation/Reference:

QUESTION 61
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.

Correct Answer: A Section: (none) Explanation

Explanation/Reference:

QUESTION 62
Which of the following statements is true about the Waterfall Approach?

A. The five steps in the process are considered valid for BI software development projects.

B. Each step is performed in sequence but you return to previous steps at specific points in the development cycle.

C. It is designed so that requirements that are not discovered in the Analysis step will cascade out during the design phase.

D. Project management tools no longer encourage the Waterfall Approach.

Correct Answer: A Section: (none) Explanation

Explanation/Reference:
QUESTION 63
All of the following are considered part of the analyze phase of a BI development project EXCEPT:

A. Conduct a readiness assessment
B. Analyze solution scope
C. Determine detailed requirements
D. Create a logical data model

Correct Answer: D  Section: (none) Explanation

Explanation/Reference:

QUESTION 64
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 Manager when 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 among Cognos BI services.
D. It uses a JDBC driver to connect to Content Stores in Sybase, SQLServer, Oracle and DB2.

Correct Answer: C  Section: (none) Explanation

Explanation/Reference: