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Vendor: SAP

Exam Code: C_TBW45_70

Exam Name: SAP Certified Application Associate -
Business Intelligence with SAP NetWeaver 7.0

Version: Demo

Question: 1

Organizations that are 'data rich, but information poor' might gain from the business knowledge discovered through data mining. Which of the following are true regarding data mining? (Choose three)

- A. Clustering is a data mining method.
- B. Data mining is an analytical approach that looks for hidden information patterns in large databases.
- C. Data mining can easily analyze historical information, but is unable to predict future trends.
- D. Regression analysis is a data mining method.
- E. ETL (Extraction, Transformation and Loading) is a data mining method.

Answer: A,B,D

Question: 2

The APD (Analysis Process Designer) in SAP NetWeaver BI provides a mechanism for reading data from a source and then transferring the analytical results back out to a data target. In this scenario, which of the following are possible data targets of the APD? (Choose two)

- A. Standard DataStore Objects
- B. VirtualProviders
- C. Meta Data Repository
- D. DataStore Objects for direct update
- E. InfoObject master data tables

Answer: D,E

Question: 3

The design mode of the BEx Analyzer allows you to: (Choose two)

- A. Add your own navigation controls such as drop down lists and check boxes.
- B. Add in your own broadcast scheduling options so users receive the workbook by email and in their SAP NetWeaver Portal role.
- C. Insert results from other data providers into the same workbook.
- D. Access a toolbox of predefined macros that can automate common tasks.

Answer: A,C

Question: 4

A BEx Analyzer workbook can be based on which of the following? (Choose three)

- A. A Query
- B. A Query view created with the BEx Analyzer
- C. An InfoProvider
- D. A BEx Report created with the Report Designer

Answer: A,B,C

Question: 5

If two queries are inserted into the same worksheet in a workbook, which of the following is a potential conflict?

- A. The results for one query could affect the results for the other query.
- B. The first query on the worksheet is the only query accessible by the user.
- C. If the user drills down in the first query, the query result could possibly extend into the area occupied by the second query.
- D. The security settings of the first query would override the security settings of the second query.

Answer: C

Question: 6

One of your customers needs to know the BEx Broadcaster options for sending static snap-shots of data. What would you tell them? (Choose three)

- A. For workbooks, send as E-Mail as a Zip File.
- B. For a web template, send as 'Independent HTML File'.
- C. For a web template, send as 'HTML with Separate MIME Files' as a Zip File.
- D. For a web template, send as an 'Online Link'.

Answer: A,B,C

Question: 7

Which of the following statements best describe the benefit of using data bursting as a broadcasting distribution type? Data Bursting: (Choose two)

- A. Allows you to broadcast report results to large numbers of non-SAP users via email.
- B. Provides an easy way to improve the performance of all web-based BEx reports.
- C. Provides an effective way to manage security across all BEx reports.
- D. Allows you to broadcast user-specific results based on master data.

Answer: A,D

Question: 8

Your client is interested in the various formats used to distribute BI information. Which of the following formats are available? (Choose three)

- A. Precalculated XML file with separate MIME files.
- B. Precalculated BEx Analyzer Workbooks.
- C. Precalculated MHTML file.
- D. Online links to current data.
- E. Precalculated DOC file with separate MIME files.

Answer: B,C,D

Question: 9

Valid BI source objects for the BEx Broadcaster include: (Choose three)

- A. Queries
- B. iViews
- C. Workbooks
- D. Value Sets
- E. Reports created with the Report Designer

Answer: A,C,E

Question: 10

Valid BEx Broadcaster distribution types include: (Choose two)

- A. Archive object
- B. Email
- C. CSV file
- D. Printer

Answer: B,D

Question: 11

Characteristic value variables...

- A. ...are created in the query definition and are therefore only available in that query definition.
- B. ...are created for a characteristic in the query definition and are available for all query definitions of the same InfoProvider.
- C. ...are created for a characteristic in the query definition and are available for all query definitions of InfoProviders containing this characteristic.
- D. ...can be created for global use on an InfoProvider level, and can be created for local use in the query definition.

Answer: C

Question: 12

Why are variables used in queries? (Choose three)

- A. To limit the scope of a report and improve performance.
- B. To improve the reliability of the results.
- C. To limit the scope of a report and make it more targeted to a user or group of users.
- D. To reduce the number of query definitions by having one query satisfy the needs of many users.

Answer: A,C,D

Question: 13

Which of the following are valid navigation steps in reporting in SAP NetWeaver BI? (Choose three)

- A. Swap one characteristic with another.
- B. Filter on a specific characteristic value.
- C. Return to Start.
- D. Sum and Filter.

Answer: A,B,C

Question: 14

Where can variables be created? (Choose two)

- A. In the query definition where they are needed.
- B. In the BEx Web Application Designer, in the "Data Provider" field.
- C. While using a web browser to view query results.
- D. When defining exceptions and conditions.

Answer: A,D

Question: 15

Which of the following statements regarding BEx Query Designer are correct? (Choose three)

- A. Before defining a formula, you must ensure you have already created any restricted key figures that will be referenced in the formula.
- B. You can only drag and drop multiple characteristics into the query definition if they come from the same dimension.
- C. You can save a query that contains errors.
- D. If a query contains errors, the system provides information to help you correct them, including menu options that may be suitable.
- E. You can maintain many of the properties of multiple characteristics or key figures simultaneously.

Answer: C,D,E

Question: 16

Hierarchies can... (Choose two)

- A. ...be evaluated flexibly at query runtime by using hierarchy variables.
- B. ...only be restricted using a hierarchy node variable in connection with a chosen hierarchy.
- C. ...be restricted using fixed hierarchy nodes or a hierarchy node variable.
- D. ...only be evaluated in the drilldown in connection with additional characteristics.

Answer: A,C

Question: 17

Regarding currency translation, which of the following statements are true? (Choose two)

- A. Translating currency at query execution time helps improve query response time for the user.
- B. Translating currency during query execution provides for maximum flexibility in the choice of target currency.
- C. Translating currency at data load time is best since the user will never want to use different currency exchange rates.
- D. Translating currency as data is loaded using transformations can improve query performance by avoiding currency translation at query execution time.

Answer: B,D

Question: 18

Which of the following are valid variable Processing Types? (Choose four)

- A. Manual Entry / Default Value
- B. Replacement Path
- C. Customer Exit
- D. Formula
- E. Authorization

Answer: A,B,C,E

Question: 19

Which InfoProviders are available for queries that provide master data lists? (Choose two)

- A. InfoCubes
- B. InfoSets which contain InfoObjects
- C. All InfoObjects
- D. Characteristic InfoObjects with master data

Answer: B,D

Question: 20

Which of the following statements are true regarding display and navigational attributes? (Choose two)

- A. You can subtotal a query result based on navigational attributes.
- B. You can subtotal a query result based on display attributes.
- C. You can sort the query result on both display and navigational attributes.
- D. Only display attributes can appear in the "columns" or "rows" section of the BEx Query Designer.

Answer: A,C

Question: 21

For a query definition... (Choose two)

- A. ...a DataStore Object can be selected as the InfoProvider
- B. ...more than one InfoProvider can be selected at the same time.
- C. ...the InfoProvider selection can be determined at query runtime.
- D. ...a MultiProvider can be chosen as the InfoProvider.
- E. ... only InfoProviders assigned to your role can be used.

Answer: A,D

Question: 22

A Section in the Report Designer is assigned to a:

- A. Web Item
- B. InfoProvider
- C. Data Provider

Answer: C

Question: 23

Which of the following statements are true of the Report Designer? (Choose three)

- A. No HTML or CSS (Cascading Style Sheet) knowledge is required to create highly formatted reports.
- B. The results created from the Report Designer can be displayed as a web report, printed, or displayed as a PDF.
- C. It is possible to use the results from the Report Designer in the BEx Broadcaster.
- D. The Reports Designer can be used to develop formatted workbooks in the BEx Analyzer.

Answer: A,B,C

Question: 24

Which of the following statements are true regarding sections in the Report Designer? (Choose two)

- A. A static section is based on a data provider that has an underlying query containing two structures.
- B. A dynamic section is based on a data provider that has an underlying query containing one structure.
- C. A dynamic section is based on a data provider that has an underlying query containing two structures.
- D. Dynamic sections offer fewer navigation options than static sections.

Answer: A,B

Question: 25

With the BEx Web Application Designer Chart Designer, a tool is provided that allows you to quickly and easily create different chart types for Web Applications based on the data of BI queries or query views. The features of the Chart Designer include... (Choose two)

- A. ... an integrated Chart Wizard.
- B. ... geographical analysis.
- C. ... chart editing features.
- D. ... suggest best chart type automatically.

Answer: A,C

Question: 26

The BEx Web Analyzer provides a wide range of analysis possibilities because: (Choose two)

- A. It can use both SAP NetWeaver BI and 3rd Party BI systems as the source of data.
- B. Results of an analysis can be printed, broadcast or saved.
- C. Results of an analysis can be saved as a query definition.
- D. The results can be saved as a web template and then edited with the BEx Web Application Designer.

Answer: A,B

Question: 27

Your client is interested in the general features related to the SAP NetWeaver Portal. Which of the following are correct features that you could communicate back to the client? (Choose two)

- A. The SAP NetWeaver Portal enables messaging between various systems.
- B. The SAP NetWeaver Portal will allow your client or company to work with 'Thin Clients' since it has an 'off-line' option.
- C. The SAP NetWeaver Portal enables you to access applications from other systems and sources, such as the Internet or intranet.
- D. Using one entry point, you can reach both structured and unstructured information.

Answer: C,D

Question: 28

Regarding web analysis, which of the following statements are true? (Choose three)

- A. You can navigate to a web-based output from a BEx Analyzer view of the query result.
- B. From a web-based presentation of the query results, you can generate a Microsoft Excel workbook output.
- C. One or more queries can feed a single Microsoft Excel workbook or a single Web Application.
- D. From the BEx Query Designer, you can change the contents of an Excel workbook.

Answer: A,B,C

Question: 29

Displaying query results in various formats is a necessary requirement for the reporting requirements of an enterprise. To enhance the end-users access to BI queries, the BEx Web Analyzer offers... (Choose three)

- A. ... graphical display and interactive analysis of data.
- B. ... a Data Mining wizard.
- C. ... access to any authorized query or query view.
- D. ... access to BEx Broadcaster.
- E. ... access to the InfoProvider monitor.

Answer: A,C,D

Question: 30

Which definition best describes a "Bookmark"?

- A. A URL which links to a predefined navigation state of a BI Web Application.
- B. A Microsoft Excel VBA link to a predefined navigation state of a BEx Analyzer report.
- C. A pointer used to highlight data by color codes on a BI Web Application.
- D. A pointer used to highlight data by color codes on a BEx Analyzer report.

Answer: A

Question: 31

In the BEx Web Analyzer, when creating an exception for an analysis using the Exception Wizard, which of the following features are available? (Choose three)

- A. You can specify that the exception is either a 'Status' exception for absolute numbers, or a 'Trend' exception for relative numbers.
- B. You can specify that the exception is shown for the evaluated structure element, a different structure element, or all structure elements of the query.
- C. You can specify that the exception affects characteristic cells, but only for reusable structures.
- D. You can limit the data that is evaluated for the exception using the characteristic restriction settings.

Answer: A,B,D

Question: 32

Please evaluate the following statements on source and targets for Transformations in SAP NetWeaver BI. Transformations: (Choose two)

- A. Must use an intermediate InfoSource in order to connect a DataSource to an InfoProvider.
- B. Can connect a DataSource to an InfoProvider or an InfoProvider to another InfoProvider.
- C. Can only use one intermediate InfoSource between a DataSource and an InfoProvider.
- D. Can connect an InfoSource to an InfoProvider.

Answer: B,D

Question: 33

DataSources in SAP NetWeaver 7.0 BI: (Choose three)

- A. Can include a PSA table. The PSA table is the persistent inbound layer for all data that is transferred from the source system to SAP NetWeaver BI for a given DataSource.
- B. Can support preview features allowing you to test the data transfer from the source system without the need for transformations.
- C. Define the frequency of data transfer and filters to be applied in the transfer of data from source systems to SAP NetWeaver BI.
- D. Must be connected to InfoSources (using transformations). These InfoSources are then connected to InfoProviders (using transformations).
- E. Define the Delta Process, the Direct Access and the Real-Time Data Acquisition (RDA) capabilities for the transfer of business specific data from a source system to SAP NetWeaver BI.

Answer: A,B,E

Question: 34

Which of the following statements are true concerning direct access by queries to data in source systems? (Choose two)

- A. Direct access is possible for transaction data (using VirtualProviders) as well as for master data.
- B. Direct access has to be enabled in the BEx Query Designer.
- C. Direct access is possible for DB Connect, UD Connect, File and selected SAP source system DataSources only.
- D. Direct access is possible for UD Connect and selected SAP source system DataSources only.

Answer: A,C

Question: 35

Which of the following statements about the size of a dimension is true?

- A. The absolute number of entries in a dimension should be as small as possible.
- B. The relative number of entries in a dimension in relation to the fact table is the only factor that influences the performance of the system in the future.
- C. If a dimension has almost as many entries as the fact table, it and all of its characteristics must be categorized as a line item dimension.

Answer: A

Question: 36

Which of the following statements is true of the star schema of InfoCubes in SAP NetWeaver BI? (Choose three)

- A. Characteristic values are stored hierarchically in dimension tables.
- B. Master data information is stored outside the dimension tables.
- C. The SID table represents the connection between the master data and dimension tables.
- D. SID technology simplifies the sharing of master data.
- E. Characteristic InfoObject master data must always be stored in dimension tables.

Answer: B,C,D

Question: 37

The star schema in SAP NetWeaver BI is an enhancement upon the classic star schema due to the following... (Choose two)

- A. ... aggregated key figures are stored in fact tables.
- B. ... master data is stored outside the star schema.
- C. ... external hierarchies are used.
- D. ... the usage of dimensions.

Answer: B,C

Question: 38

In reports, the sales volumes should be analyzed according to profit center managers. Over time, the assignment of managers to different profit centers changes. The revision department requests that the sales volumes in the reports are correctly totaled for the manager who was responsible at the time of the transaction. How can you map these reporting requirements in the data model?

- A. With a characteristic "profit center" that has a time-dependent navigation attribute "manager".
- B. With a characteristic "manager" that has a time-dependent hierarchy.
- C. With a characteristic "profit center" and a characteristic "manager" that are used in the same InfoCube.

Answer: C

Question: 39

Which of the following statements about navigation attributes is correct?

- A. You can add navigation attributes to the data model of an InfoCube, without having to reload the data that is already contained there.
- B. The read mode of the query can be used to compensate for the loss in performance which arises from the additional read step in the selection using time-dependent navigation attributes.
- C. The time-dependent navigation attribute Material Group for characteristic Material can only be activated as a navigation attribute in an InfoCube if Material Group is also assigned to a dimension of the InfoCube.

Answer: A

Question: 40

Which of the following tasks can be performed in or can be called from the Data Warehousing Workbench? (Choose three)

- A. Creation of DataStore Objects
- B. Creation of Variables (central wizard)
- C. Process Chain Maintenance
- D. Creation of SAP Transports for BI Objects
- E. Design of BI Web Applications

Answer: A,C,D

Question: 41

Which of the following are true concerning conceptual layers in Data Warehousing? (Choose two)

- A. The Operational Data Store layer consists of the processes that manage data within and across the data warehouse and data marts. It is mainly used for backup and recovery, and reloading data.
- B. The Persistent Staging Area layer is the central point of data integration in the Data Warehouse. It delivers a common and historic view of enterprise data.
- C. The Data Warehouse layer is a subject-oriented, integrated and non-volatile collection of data. It is the source of data for the data marts, delivering a common view of enterprise data.
- D. The Data Mart layer is customized and/or summarized data derived from the data warehouse and tailored to support the specific analytical requirements of a business unit or function.

Answer: A,C

Question: 42

The IT Scenario 'Enterprise Data Warehousing' in SAP NetWeaver BI includes which of the following features? (Choose three)

- A. Data Acquisition
- B. Planning Services
- C. Open Hub Service
- D. BEx Broadcaster
- E. Process Chains

Answer: A,C,E

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