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SAP C-TS410-2020	SAP Certified Application Associate - Business Process Integration with SAP S/4HANA®	17%
Exam Practice - Management Accounting COO	Manage the flow of management accounting and other core functions	
Accounting COO	TS410-2020/S4/HANA/COO	

SAP C-TS410-2020 Exam Description:

The SAP Certified Application Associate - Business Process Integration with SAP S/4HANA® certification exam verifies that the candidate has the core knowledge about business processes and their integration in SAP S/4HANA 2020. This certification exam is recommended as an entry-level qualification to allow consultants and application users to get acquainted with SAP S/4HANA and to understand process functionalities.

SAP C-TS410-2020 Latest Exam Materials

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SAP Certified Application Associate - Business Process Integration with SAP S/4HANA 2020 Sample Questions (Q15-Q20):

NEW QUESTION # 15
Which of the following are Management Accounting organizational levels? There are TWO correct answers/Select One or More

- A. Operating concern
- B. Controlling area
- C. Company code
- D. Segment

Answers: A,B

NEW QUESTION # 16

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DASCA Senior Data Scientist Sample Questions (Q54-Q59):

NEW QUESTION # 54

Which of the following is correct?

- A. Both A and B
- B. The central object in Pandas is called a DataFrame
- C. DataFrame is similar to SQL tables or R data frames
- **D. All of the above**
- E. A data frame is a table with rows and columns

Answer: D

Explanation:

Pandas is one of the most widely used Python libraries for data analysis and manipulation. Its central object is the DataFrame.

Option A: Correct. DataFrame is the core data structure in Pandas.

Option B: Correct. DataFrame resembles SQL tables and R data frames, supporting row/column indexing, joins, and grouping.

Option C: Correct. A DataFrame is essentially a 2D labeled table consisting of rows and columns.

Option D: Correct, but not fully inclusive.

Option E: Correct, since all of A, B, and C are true.

Thus, the best answer is Option E (All of the above).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Programming for Data Science: Pandas Data Structures.

NEW QUESTION # 55

What is the agenda of discussion at a "stand up" meeting of an Agile team?

- A. What they are planning to do today
- B. Both A and B
- C. Any roadblocks they are running into
- D. What they accomplished the previous day
- **E. All of the above**

Answer: E

Explanation:

A daily stand-up meeting (also called a daily Scrum) is a short meeting (usually 15 minutes) that Agile teams hold to synchronize progress. Its agenda is structured around three key questions:

What was accomplished yesterday? (Progress review).

What is planned for today? (Work alignment).

What impediments or roadblocks exist? (Barriers identification).

This process enhances transparency, communication, and accountability, ensuring the team can quickly address obstacles and stay aligned with sprint goals.

Option A: Correct - yesterday's work is discussed.

Option B: Correct - today's planned tasks are outlined.

Option C: Correct - roadblocks are highlighted.

Option D: Incomplete since it misses C.

Option E: Correct - covers all agenda items.

Thus, the correct answer is Option E (All of the above).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Agile Practices in Data Science Projects.

NEW QUESTION # 56

The Big Data Vision Workshop process is ideal for organizations who:

- A. Have a wealth of data that they do not know how to monetize
- B. Both A and B
- C. Have a desire to leverage Big Data to transform their business but do not know where and how to start
- **D. All of the above**

- E. Have a desire to leverage the Big Data Vision Workshop to identify where and how to leverage data and analytics to power their business models

Answer: D

Explanation:

The Big Data Vision Workshop is an early-phase framework designed to help organizations shape their data- driven transformation journey. It is particularly beneficial when:

Option A: Organizations want to leverage big data but lack clarity on where to start.

Option B: Organizations already have large volumes of data but struggle to derive monetization strategies from it.

Option C: Organizations want to identify use cases where data and analytics can enhance or even redefine their business models.

Since all three statements apply, the correct answer is Option E (All of the above).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Business Applications of Data Science: Big Data Vision Workshop.

NEW QUESTION # 57

Which of the following is NOT Structured data?

- A. None of the above
- B. CSV files
- C. Data tables
- D. Relational databases
- E. XML

Answer: E

Explanation:

Structured data refers to highly organized data stored in predefined formats such as rows and columns.

Relational databases (Option A): Structured.

Data tables (Option B): Structured.

CSV files (Option C): Structured because they are tabular with rows and columns.

XML (Option D): Not structured but semi-structured because it stores hierarchical information with tags and attributes.

Thus, the correct answer is Option D (XML).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Big Data Fundamentals: Structured vs Semi- structured Data.

NEW QUESTION # 58

Tar is an example of

- A. Archive file format
- B. None of the above
- C. CSV file format
- D. ARV file format
- E. Text file format

Answer: A

Explanation:

TAR (Tape Archive) is a widely used archive file format in Unix/Linux environments. It is used to combine multiple files into a single archive file (with extension .tar).

Option A: Correct. TAR is specifically designed for archiving.

Option B (CSV): Incorrect. CSV (Comma-Separated Values) is a tabular text data format.

Option C (ARV): Incorrect - no such format.

Option D (Text): Incorrect. Though TAR may contain text files, the TAR format itself is not plain text but an archive format.

Option E: Incorrect since Option A is valid.

Thus, TAR is an Archive file format.

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Data Storage Formats in Data Science & Engineering.

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