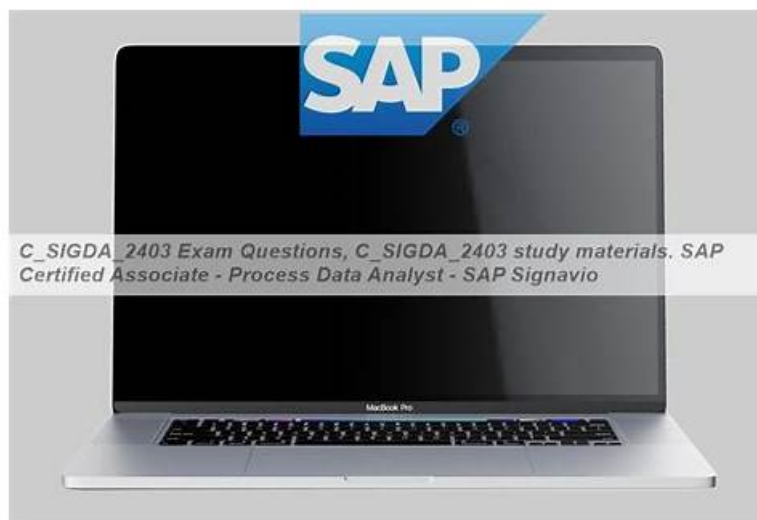


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SAP C-SIGDA-2403 Exam Syllabus Topics:

Topic	Details
Topic 1	• SAP Signavio Process Insights: The topic gives insights into SAP Signavio Process.
Topic 2	• Process Mining: Its primary focus is discussing fundamentals of process mining. Furthermore, the topic explores pointing out the basic data requirements in process mining projects.
Topic 3	• Plug & Gain: In this topic, you encounter questions about sub-topics of pain and gain.

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SAP Certified Associate - Process Data Analyst - SAP Signavio Sample Questions (Q29-Q34):

NEW QUESTION # 29

What is the benefit of the Over Time Widget?

- A. It visualizes the variants of a period
- **B. It visualizes selected case attributes for a given period**
- C. It visualizes the process flow in a certain timeframe
- D. It visualizes how KPIs are calculated in a certain timeframe

Answer: B

Explanation:

The Over Time Widget in SAP Signavio Process Intelligence is used to analyze trends and changes in process data over a specified period. According to the documentation:

* Option B (It visualizes selected case attributes for a given period): The Over Time Widget displays how specific case attributes (e.g., cycle time, cost, or error rates) evolve over time, providing insights into performance trends.

* Option A (It visualizes how KPIs are calculated in a certain timeframe) is incorrect as the widget shows the values of KPIs or attributes, not their calculation method.

* Option C (It visualizes the process flow in a certain timeframe) is incorrect because process flows are visualized by widgets like Process Discovery, not Over Time.

Reference: SAP Signavio Process Intelligence Widget Documentation, section on Over Time Widget; SAP Certified Associate - Process Data Analyst Study Guide, Chapter 4: Widget Functionality.

NEW QUESTION # 30

What are some benefits of Process Mining? Note: There are 3 correct answers to this question.

Answer:

Explanation:

A.C.E

NEW QUESTION # 31

Which are the main aspects of filters in SAP Signavio Process Intelligence? Note: There are 2 correct answers to this question.

- A. They can be applied across processes.
- **B. They can be applied on the investigation, on the chapter, and a Widget.**
- C. They can be used to filter different data sets.
- **D. They can be additive.**

Answer: B,D

Explanation:

Filters in SAP Signavio Process Intelligence play a crucial role in managing and analyzing process data. The main aspects of filters include:

* Option A (They can be applied on the investigation, on the chapter, and a Widget): Filters can be set at different levels within SAP Signavio Process Intelligence, allowing for a granular or broad application of data filtering. This flexibility helps users to drill down into specific details or get a general overview as needed.

* Option D (They can be additive): Filters can be additive, meaning that applying multiple filters can refine the dataset incrementally. This allows users to narrow down their data analysis to very specific conditions or criteria, enhancing the insights derived from the process data.

References:

* SAP Signavio Process Intelligence Documentation

* "Process Mining: Data Science in Action" by Wil van der Aalst

NEW QUESTION # 32

What does offer you? Note: There are 3 correct answers to this question.

- **A. Process performance indicators**
- **B. Innovation and correction recommendations**
- **C. Process flows**

- Answer: A,B,C**

How can you capture relevant process tasks in a table-based approach?

- Answer: C**

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