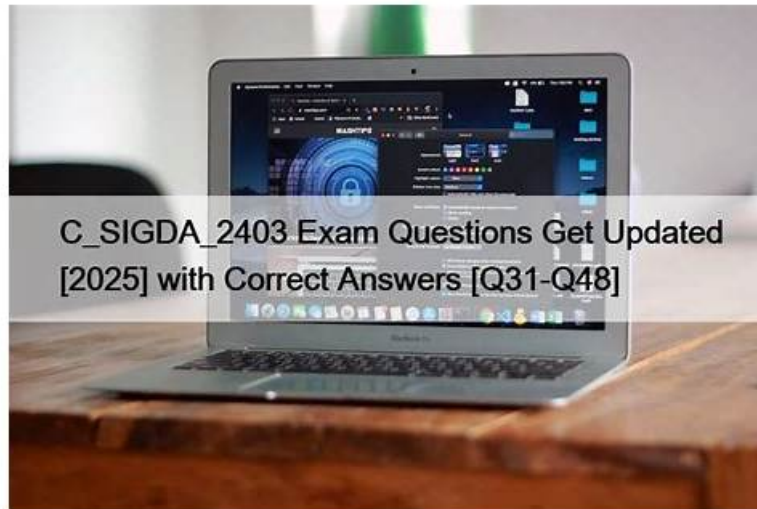


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Topic 3	SiGNAL: This topic explains how to use SiGNAL as query language. It also discusses how process data and analyze it in more depth.

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SAP Certified Associate - Process Data Analyst - SAP Signavio Sample Questions (Q39-Q44):

NEW QUESTION # 39

How can a metric be created in SAP Signavio Process Intelligence? Note: There are 3 correct answers to this question.

Answer:

Explanation:

C,D,E

NEW QUESTION # 40

How does the splitting Inclusive Gateway (OR) work? Note: There are 2 correct answers to this question.

Answer:

Explanation:

A,C

NEW QUESTION # 41

Which group includes the E-Mail task?

- A. Events & Gateways
- B. Services & other actions
- **C. Main actions**
- D. Automatic actions

Answer: C

NEW QUESTION # 42

Why is it helpful to create a BPMN subset?

- **A. To enable changes to the default appearance of the notation**
- B. To help users check whether diagrams adhere to certain BPMN rules
- C. To add additional information based on company requirements
- D. To focus on frequently used elements

Answer: A

NEW QUESTION # 43

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 on a Widget**
- **C. They can be additive**
- D. They can be used to filter different data sets

Answer: B,C

Explanation:

Filters in SAP Signavio Process Intelligence are critical for refining data analysis by narrowing down the scope of data being examined. According to the official SAP Signavio documentation:

* Option C (They can be additive): Filters in Process Intelligence can be combined additively, meaning multiple filter conditions can be applied together (e.g., filtering by region and time period) to create a more specific dataset.

* Option D (They can be applied on the investigation, on the chapter, and on a Widget): Filters can be set at different levels in Process Intelligence, including the Investigation level (affecting all analyses), the Chapter level (specific to a group of analyses), and the Widget level (specific to a visualization), providing flexibility in analysis scope.

* Option A (They can be applied across processes) is incorrect because filters are typically applied within a specific process or dataset, not across multiple processes unless explicitly configured in a multi-process investigation.

Reference: SAP Signavio Process Intelligence User Guide, section on Filters and Data Analysis; SAP Certified Associate - Process

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