



C_SIG_2201^{Q&As}

SAP Certified Application Associate - SAP Signavio

Pass SAP C_SIG_2201 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/c_sig_2201.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by SAP Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

What is the benefit of using the Process Funnel Widget?

- A. To benchmark the process
- B. To visualize the data \\traffic\\ that follows a particular pathway in the process
- C. To show important process KPI\\s
- D. To visualize the different variants of the process

Correct Answer: B

QUESTION 2

What are the main capabilities of Process Mining?

- A. Process Conformance|Process Performance|Process Execution
- B. Process Discovery|Process Dashboard|Process Documentation
- C. Process Discovery|Process Conformance|Process Performance
- D. Process Performance|Process Improvement|Process Automation

Correct Answer: C

QUESTION 3

Which Widget is automatically created after creating a new investigation?

- A. Process Conformance
- B. Variant Explorer
- C. Value
- D. Process Discovery

Correct Answer: D

QUESTION 4

What is the benefit of using Exclusive Gateways (XOR) in a process flow?

- A. Allows to trigger as many paths as required, based on a condition
- B. Allows to skip all paths



- C. Allows to trigger a certain process path, based on a condition
- D. Allows to trigger multiple paths simultaneously, based on a condition

Correct Answer: C

QUESTION 5

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

- A. Reduced costs
- B. Automated process documentation
- C. Process standardization
- D. Higher automation rate
- E. Ensured compliance

Correct Answer: ACE

[C_SIG_2201 VCE Dumps](#)

[C_SIG_2201 Study Guide](#)

[C_SIG_2201 Exam
Questions](#)