

Latest Version: 7.1

Subjects

1. Process Modeling
2. SAP Signavio Process Collaboration Hub
3. Customer Journey Modeling
4. Decision Modeling
5. SAP Signavio Process Manager
6. Business Process Management
7. SAP Signavio Process Governance

Topic: 1
Process Modeling

Question: 1

What do Timer Events and Conditional Events have in common? Note: There are 2 correct answers to this question.

- A. They can only be used as start events.
- B. They can only be catching-type events.
- C. They can only be throwing-type events.
- D. They cannot be used as end events.

Answer: A, B

Process Modeling

Question: 2

How does the Event-based Gateway work?

- A. The token is triggered by events happening at the same time.
- B. The token waits for all connected events.
- C. The token waits for the first occurring event.
- D. A token is created for each connected event.

Answer: C

Process Modeling

Question: 3

How does the splitting Inclusive Gateway (OR) work?

Note: There are 2 correct answers to this question.

- A. It triggers one outgoing sequence flow, if a condition applies.
- B. It triggers all outgoing sequence flows, if only one condition applies.
- C. It triggers a few of all possible outgoing sequence flows, if several conditions apply.
- D. It triggers only one of all outgoing sequence flows, if all conditions apply.

Answer: A, C

Process Modeling

Question: 4

What is the benefit of an Event-based Gateway?

- A. It ensures that all tasks have been completed.
- B. It allows the combination of different events.
- C. It reacts immediately to occasions when they occur.
- D. It reduces complexity in certain scenarios.

Answer: C

Process Modeling

Question: 5

What elements are part of the official BPMN 2.0 notation?

Note: There are 2 correct answers to this question.

- A. Pool/ Lane
- B. Additional Participant
- C. Task
- D. IT-Systems

Answer: A, C

Process Modeling

Question: 6

What can create a deadlock in Process Modeling?

- A. A loop has been modeled.

- B. A merging exclusive gateway receives multiple tokens.
- C. One of many tokens reaches the end of a process.
- D. A parallel merging gateway expects more tokens than existing.

Answer: D

Process Modeling

Question: 7

What is the purpose of the BPMN token concept for business process models?

- A. It explains the execution behavior of a process
- B. It evaluates alternative concepts
- C. It visualizes the distribution of information
- D. It calculates the overall process costs

Answer: A

Process Modeling

Question: 8

What types of subprocesses exist in BPMN? Note: There are 2 correct answers to this question.

- A. Collapsed subprocess
- B. Automated subprocess
- C. Expanded subprocess
- D. Grouped subprocess

Answer: A, C