

Question: 1

Which of the following is a valid step to set up the development environment for IBM Operational Decision Manager Standard?

- A. Install and configure the Decision Server Console.
- B. Install and configure the Decision Center.
- C. Install and configure the Rule Execution Server.
- D. Install and configure the Rule Designer.

Answer: D

Explanation: To set up the development environment for IBM Operational Decision Manager Standard, you need to install and configure the Rule Designer. The Rule Designer is the integrated development environment (IDE) for creating and editing business rules and decision tables.

Question: 2

Which IRL function is used to reset the state of a rule session?

- A. reset()
- B. getCurrentTask()
- C. setMainTask(String)
- D. TaskInstance.getTask()

Answer: A

Explanation: The reset() function is used to reset the state of a rule session in IBM Operational Decision Manager Standard. It clears any previously executed rules and prepares the session for the execution of new rules.

Question: 3

In the IBM Operational Decision Manager Standard architecture, which component is responsible for executing business rules and managing rule execution sessions?

- A. Decision Server Console
- B. Decision Center
- C. Rule Execution Server
- D. Rule Designer

Answer: C

Explanation: Rule Execution Server is the component of IBM Operational Decision Manager Standard that is responsible for executing business rules. It manages rule execution sessions, applies rules to incoming requests, and returns the results of rule execution.

Question: 4

Which step is required to set up the development environment for IBM Operational Decision Manager Standard?

- A. Install and configure the Decision Server Console.
- B. Install and configure the Decision Center.
- C. Install and configure the Rule Execution Server.
- D. Install and configure the Rule Designer.

Answer: D

Explanation: To set up the development environment for IBM Operational Decision Manager Standard, you need to install and configure the Rule Designer. The Rule Designer is the integrated development environment (IDE) for creating and editing business rules and decision tables.

Question: 5

Which component of IBM Operational Decision Manager Standard allows business users to author and modify business rules?

- A. Decision Server Console
- B. Decision Center
- C. Rule Execution Server
- D. Rule Designer

Answer: D

Explanation: The Rule Designer is the component of IBM Operational Decision Manager Standard that allows business users to author and modify business rules. It provides a user-friendly interface for creating and editing rules, decision tables, and decision trees.

Question: 6

Which component of IBM Operational Decision Manager Standard is responsible for managing rule projects, versions, and artifacts?

- A. Decision Server Console
- B. Decision Center
- C. Rule Execution Server
- D. Rule Designer

Answer: B

Explanation: Decision Center is the component of IBM Operational Decision Manager Standard that provides a web-based interface for managing rule projects, versions, and artifacts. It allows users to create, edit, and deploy rule

artifacts, collaborate with other users, and manage the lifecycle of decision services.

Question: 7

Which IRL function is used to retrieve the current task instance in IBM Operational Decision Manager Standard?

- A. reset()
- B. getCurrentTask()
- C. setMainTask(String)
- D. TaskInstance.getTask()

Answer: B

Explanation: The `getCurrentTask()` function is used to retrieve the current task instance in IBM Operational Decision Manager Standard. It allows you to access information about the current task, such as its properties and status.

Question: 8

Which component of IBM Operational Decision Manager Standard is responsible for monitoring rule execution and managing rule artifacts?

- A. Decision Server Console
- B. Decision Center
- C. Rule Execution Server
- D. Rule Designer

Answer: A

Explanation: The Decision Server Console is the component of IBM Operational Decision Manager Standard that is responsible for monitoring rule

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