



# IBM Operational Decision Manager Standard V8.9.1 Application Development

IBM C1000-010

Version Demo

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**QUESTION NO: 1**

When creating a new metric for simulation in Decision Center, which two types are valid?

(Select two.)

- A. Null
- B. Float
- C. String
- D. Domain
- E. Wildcard

**ANSWER: A C****QUESTION NO: 2**

GoodCreditLoans is a financial company that wants to create an automated loan approval application. They currently have an application that uses hard-coded logic and manual checks to assess loan applications, generate payment reminders, send marketing emails to potential clients, and create monthly sales reports.

The existing application uses these entities: MarketingContact. Equipment. Loan, Reminder. Applicant. SalesReport

Here are some example rules harvested during rule discovery for the new automated loan approval application:

if the amount of the loan is less than \$10,000,000.00 then the loan is rejected

If the amount of the loan is equal to or more than \$10,000,000.00 and the applicant's monthly salary is greater than \$175,000.00 then the loan is accepted

What two entities are needed to write the loan approval business rules?

- A. Loan
- B. Reminder
- C. Applicant
- D. SalesReport
- E. MarketingContact

**ANSWER: D E**

**QUESTION NO: 3**

A rule developer needs to write an action rule to apply a 20% discount to customers whose status is GOLD irrespective of the value of their shopping cart or SILVER when the value of their shopping cart is more than \$100. Which two action rules correctly represent this business rule scenario?

- A. if  
    the status of the customer is GOLD  
    or the status of the customer is SILVER  
    and the value of the shopping cart is more than 100  
then  
    apply a 20% discount
- B. if any of the following conditions is true:  
    - the status of the customer is GOLD  
    - the status of the customer is SILVER and the value of the shopping cart is more than 100  
then  
    apply a 20% discount
- C. if any of the following conditions is true:  
    - the status of the customer is GOLD  
    - the status of the customer is SILVER  
    - the value of the shopping cart is more than 100  
then  
    apply a 20% discount
- D. if  
    (the status of the customer is GOLD  
    or the status of the customer is SILVER)  
    and the value of the shopping cart is more than 100  
then  
    apply a 20% discount
- E. if  
    the status of the customer is GOLD  
    and the value of the shopping cart is more than 100  
    or the status of the customer is SILVER  
then  
    apply a 20% discount

- A. Exhibit: A
- B. Exhibit: B
- C. Exhibit: C
- D. Exhibit: D
- E. Exhibit: E

**ANSWER: B D**

**QUESTION NO: 4**

An application developer has changed the Java XOM. The developer then tries to update the BOM but no differences appear.

What are two reasons this could happen? (Select two.)

- A. A member in the Java XOM was deleted.
- B. A member in the Java XOM was annotated as @Deprecated.
- C. Only the content of a method(s) in the Java XOM were changed.
- D. A @NotBusiness annotation was added to a member of the Java XOM.
- E. An additional optional parameter was added to a method(s) in the Java XOM.

**ANSWER: B E****QUESTION NO: 5**

A customer has an online and batch processing application. The batch process can be executed multiple times during the day on demand and can overlap the online application. RuleApps and rulesets are the same across online and batch. The batch application also manages big batches with high throughput.

How can this application be architected to address these requirements?

- A. - Use an embedded approach for the online application and batch application to address the high throughput and change the execution units to file persistence to simplify the deployment.
- B. - Separate infrastructure from online to batch, each one configured in a separate cluster. - Configure a ruleset interceptor to route the workload between online application execution units and batch execution units.
- C. - Configure 2 clusters in the same cell where the online application is running: one cluster for the online application and a second cluster for the batch process. - Configure the Rule Execution Server console outside of the 2 clusters to share the RuleApps across the online and batch application.
- D. - Use separate infrastructure for online and batch processing.
  - Use managed approach with a centralized Rule Execution Server for online. - Configure a set of J2SE RuleApp clients to run in parallel and distribute the batch workload.
  - Change the Rule Execution Server and XU notification mechanism to TCP/IP to use the same deployed RuleApps for both the batch and online application.

**ANSWER: D****QUESTION NO: 6**

Categories named Vehicle and Customer have been added to a rule project. In the BOM of this rule project, a business element Car has been assigned categories Vehicle and

Automobile and a business element Client has been assigned the category Customer. Which category filters need to be assigned to an action rule so that both the Car and Client business element are visible in the rule? Select two.

- A. Any
- B. All
- C. Client
- D. Vehicle and Client
- E. Vehicle and Automobile

**ANSWER: A B**

#### QUESTION NO: 7

Which IRL function needs to be manually migrated to ARL?

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

**ANSWER: D**

#### QUESTION NO: 8

CORRECT TEXT

When configuring Decision Server Rules on WebSphere Liberty Profile, which archive needs to be deployed on the application server in order to enable hosted transparent decision services?

- A. DSService war
- B. HdtsService.war
- C. DecisionRunner.war
- D. DecisionService.war

**ANSWER: A**

#### QUESTION NO: 9

How can the state of a decision service branch be captured in Decision Center at a specific moment in time?

- A. By creating a new release
- B. By creating a snapshot from Business Console
- C. By creating a sub-branch from Business Console
- D. By creating a baseline from Enterprise Console

**ANSWER: B**

**QUESTION NO: 10**

CORRECT TEXT

Which rule engine execution mode is designed to optimize a large numbers of objects?

- A Faslpalh
- B. RetePlus
- C. Sequential
- D. Ciassic Engine

**Answer: D**

- A. RetePlus
- B. Sequential
- C. Ciassic Engine

**ANSWER: C**