

Vendor: IBM

Exam Code: C2180-529

Exam Name: IBM WebSphere ILOG JRules V7.0, Application Development

Version: DEMO

QUESTION 1
The business users define three types of insurance policy: home, life, and car policy. The XML schema defines a unique policy with a Type attribute. The Rule Developer needs to develop an efficient vocabulary to let business users write the rules. Which action should the Rule Developer perform to make an efficient BOM design, identifying the three policies as distinct terms?

A. Define a rule set variable for each type of policy and initialize them at the beginning of the rule flow.
B. Add a BOM class for each policy type in the BOM entry and use the BOM to XOM tester to compare the type of policy.
C. Change the XML schema to define one complex type for each type of policy, then update the BOM entry using this schema.
D. Extend the XML complex type with Java classes for each type of policy, then define BOM entries using both the schema and the Java model.

Answer: B

QUESTION 2
The claim processing application is using web service to support the coverage verification decision point. The BPM product sends XML document to this service. The implementation of this service is using the Rules XML binding. The Rule Developer is using the XML binding capability to build a BOM from the given schem a. The complex type defining the claim includes an element called dateOfService of type xsd: date Time. Once the BOM was created using the dynamic binding approach how will this attribute be mapped in the BOM class?

A. public java.util.Date dateOfService;
B. public ilog.rules.xml.types.IlrCalendarDate;
C. public javax.xml.datatype.XMLGregorianCalendar;
D. public ilog.rules.xml.types.IlrDateTime dateOfService;

Answer: D

QUESTION 3
In a Wireless Telecom provider the Service Level Agreement (SLA) policy defines the following business policy: "A customer service request must be brought to the attention of a supervisor if the request is not resolved within 4 hours".
Where should the policy be implemented?

A. In a BRMS
B. In a process flow
C. In the Data Model
D. In a SQL procedure
E. In the application code
F. In a Graphical User Interface

Answer: B

QUESTION 4
The Business Analyst has discovered a large number of business rules. The object model and vocabulary is the same for all those rules. The Rule Developer wants to organize the structure of the rules to work on them independently and make them more manageable. Which approach should be used to accomplish this?

A. Write the rules in several Rule Projects. Create a Rule Project containing the BOM and reference it from the others.
B. Write all the rules in a unique Rule Project. All the rules of a business rule application must be in a single Rule Project containing a single BOM.
C. Organize the rules into several Rule Projects in the same workspace. All Rule Projects created in the same Eclipse workspace share the BOM by default.
D. Organize the rules into several Rule Projects and replicate the BOM in each Rule Project. Any Rule Project has to have its own BOM because it is mandatory in the tool.

Answer: A

QUESTION 5
A ruleset is owned by two different teams: product management and marketing. The Rule Developer must use an industry standard defining a XML schema as the data model with at least 300 classes. Each team should have access to only their authorized elements of the ruleset and only the part of the vocabulary needed to write their rules. To avoid an overcomplicated BOM, the Rule Developer wants to use JRules capabilities to expose only the necessary elements to the Rule Writer. Which approach uses these capabilities?

A. 1. Design the BOM on top of the XSD.
2. Use the virtual element and the B2X layer to simplify the vocabulary.
3. Add categories to the rule project.
4. Assign category to each BOM element.
5. Use filter on category at each rule to expose only the necessary vocabulary.
B. 1. Design the BOM on top of the XSD.
2. Develop two BOM entries one for each team.
3. Use the virtual element and the B2X layer to simplify the vocabulary.
4. Add a category to the BOM to expose only the necessary vocabulary.
C. 1. Change the XSD to have only the complex type for the marketing and the product management.
2. Design the BOM on top of these new XSDs, one entry per XSD.
3. Write rules using the available vocabulary.
D. 1. Design a Java model wrapper around the XSD to access only elements relevant for the rules.
2. Build the BOM on top of this Java model.
3. Write rules using the available vocabulary.

Answer: A

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