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QUESTION 1

During the development of your application, you created operators for testing purposes. You are preparing to migrate the application to another environment. You do not want to include the operators in the archive file.

Which two options exclude the operators? (Choose two.)

- A. In the Operators step in the Application Packaging Wizard, clear the check boxes next to the operator names. In the Product rule, clear the Include data types check box.
- B. In the Operators step in the Application Packaging Wizard, clear the check boxes next to the operator names. In the Product rule, clear the Include associated data items check box.
- C. Before you run the Application Packaging wizard, save the operators to an organization ruleset. Select the Exclude non-versioned rules check box in the Product rule.
- D. Before you run the Application Packaging wizard, remove the associated ruleset from the operator records

Correct Answer: BD

Reference: <https://community1.pega.com/community/pega-product-support/question/operator-exportimport>

QUESTION 2

In the following example, the Purchasing, PurchasingInt, and Inventory rulesets are configured for application validation. MyCo and MyCoInt are configured for ruleset validation. The prerequisites for MyCo are MyCoInt and Inventory. The prerequisite for MyCoInt is Pega-ProcessCommander.

Ruleset	Validation mode	Prerequisites
Purchasing	Application	N/A
PurchaseInt	Application	N/A
MyCo	Ruleset	MyCoInt, Inventory
MyCoInt	Ruleset	Pega-ProcessCommander
Inventory	Application	N/A

Which of the following two statements are correct? (Choose two.)

- A. Rules in MyCo can reference rules in Purchasing
- B. Rules in MyCoInt can reference rules in MyCo
- C. Rules in Inventory can reference rules in MyCo
- D. Rules in Purchasing can reference rules in Inventory

Correct Answer: CD

QUESTION 3

A health plan application includes a process for surgical procedure requests. Currently, there is an evaluation subprocess in which a physician reviews the diagnosis and enters the recommended procedure and its urgency. The request then

advances to a medical director who analyzes the feedback and approves the appropriate procedure. The health care organization has created a new requirement, which states that three physicians can perform the evaluation independently.

Only two evaluations are necessary to advance the case to the medical director.

How do you configure the process so that the request can continue to be processed if only two of the three physicians approve the order?

- A. Use a Some join condition
- B. Use a decision table
- C. Use an Any join condition
- D. Use a validate rule

Correct Answer: A

QUESTION 4

You are working on an update to an application which only affects some rules for a certain case type. The customer has requested that a patch update be released. How do you create the new ruleset version?

- A. Use the Lock and Roll functionality to lock the current ruleset and increment the ruleset version
- B. Use the Ruleset Maintenance wizard to merge the existing rules in the relevant rulesets to the new version
- C. Use the Ruleset Maintenance wizard to skim the relevant rulesets to copy the highest version of existing rules to the new version
- D. Create a branched ruleset, then copy the affected rules into the new branched ruleset

Correct Answer: B

QUESTION 5

The current SOAP configuration returns a standard exception when the service cannot find a valid instance of the security activity.

What action do you take in order to provide specific information to the user when this exception occurs?

- A. Add a Mapping Error fault condition to the XML Stream form
- B. Add a Service Error fault condition to the Parse XML form
- C. Add a Mapping Error fault condition to the Service SOAP form

D. Add a Service Error fault condition to the Service SOAP form

Correct Answer: D

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