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Oracle Business Process Management Suite 12c Essentials

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QUESTION 1

Which two statements are true about business architecture modeling in BPM Suite? (Choose two.)

- A. It fosters a top-down approach that allows for discovery of an organization's processes.
- B. It is required before BPMN modeling can begin for a specific process.
- C. It is supported by enterprise maps, value chain models, and strategy models created in BPM Studio.
- D. It allows you to define high-level processes that span an entire organization.
- E. It uses familiar BPMN notation to graphically describe high-level process areas.

Correct Answer: AD

Explanation: Business Architecture is a methodology for performing high-level analysis of the business processes within your organization. These processes can be high-level processes that span an entire organization or specific, low-level processes performed within a specific group. Business Architecture uses a top-down approach that allows for discovery of your organization's processes. You can define and evaluate high-level goals and map them to specific strategies for achieving them. You can also run reports on Business Architecture components to evaluate performance.

Reference: http://docs.oracle.com/middleware/1213/bpm/bp-composer-user/ba_project_bpmcu.htm#BPMCU880

QUESTION 2

Which two statements describe how parallel and inclusive gateways work? (Choose two.)

- A. You specify conditions on outgoing sequence flows on a parallel gateway, but not on an inclusive gateway.
- B. More than one outgoing path can be followed out of an inclusive gateway, but not from a parallel gateway.
- C. For both types of gateways, a merge is used to wait for all tokens before proceeding.
- D. You can override standard merge behavior for both types of gateways so execution can proceed when a certain percentage of tokens have arrived at the merge.
- E. All conditions are evaluated in an inclusive gateway.

Correct Answer: AC

QUESTION 3

Which two statements accurately identify capabilities available for rules testing? (Choose two.)

- A. You can create a test suite or a test template without first creating a design function.
- B. You can test rulesets by creating a business rules function that calls the decision function.



- C. You can use Enterprise Manager to test rules via a decision function.
- D. You can mark individual test suites as "draft" to turn them off for test validation.

Correct Answer: BD

Explanation: You can test rulesets by creating a decision function and calling the decision function from Rules Designer with an Oracle Business Rules function.

Draft Test check box to turn off the test validation.

Reference: <http://docs.oracle.com/middleware/1213/bpm/rules-user/testing.htm#ASRUG982>

QUESTION 4

When automatically generating an ADF form from a human task, the difference between using the "Auto-Generate Task Form" and the "Launch Task Form Wizard" is that the _____.

- A. "Launch Task Form Wizard" option launches a six-step "BPM Custom Form Wizard" and the "Auto-Generate" option creates the ADF project, task flow, and ADF form with one key click
- B. "Launch Task Form Wizard" option does not create a new ADF project every time it is run
- C. "Auto-Generate" option gives you the choice to use an existing ADF page template as the form is being created.
- D. "Launch Task Form Wizard" option automatically creates an ADF page template and task flow template

Correct Answer: D

QUESTION 5

Which objective can be accomplished by using business rules in workflow routing?

- A. Create a new routing rule and invoke it immediately.
- B. Create new participants and make them available as targets for routing.
- C. Send a routing slip back to the previous participant for a workflow stage that is associated with a group vote (parallel) scenario.
- D. Make a routing decision before the task is assigned to the next routing slip participant.

Correct Answer: D
