

# IBM

## Exam CUR-011

### IBM Cúram V6.0.4, Business Analysis and Design

Version: 3.0

[ Total Questions: 40 ]

**Question No : 1**

Which two of the following are displayed within the Smart Panel of the Cúram user interface? Which two of the following are displayed within the Smart Panel of the Cúram user interface?

- A. Shortcuts
- B. Quick Notes <http://www-03.ibm.com/certify/tests/objC2170-011.shtml>
- C. Pods
- D. Advisor
- E. Calendar

**Answer: B,D**

**Question No : 2**

Cam raises which of the following to inform the workflow management system that a task has been completed? Cúram raises which of the following to inform the workflow management system that a task has been completed?

- A. Task
- B. Process instance
- C. Event
- D. Workflow data object
- E. Activity

**Answer: C**

**Question No : 3**

Which three of the following are components of an application tab in the Cam user interface? Which three of the following are components of an application tab in the Cúram user interface?

- A. Page group navigation bar
- B. Application sections
- C. Modal dialog
- D. Shortcuts panel
- E. Context panel
- F. Navigation bar

**Answer: A,E,F**

**Question No : 4**

Which of the following statements about sub-rule sets is true?

- A. They are reusable subsets of rule list groups
- B. They enable the ability to define, maintain, and execute rules over time
- C. They are outcomes of passing eligibility
- D. They are reusable subsets of objectives
- E. They are reusable subsets of rules

**Answer: E**

**Question No : 5**

Which of the following allows for the testing of Classic rule sets before the rules development process is complete?

- A. Rules editor
- B. Rule group
- C. Rules simulation environment
- D. Rule list group
- E. Loader

**Answer: C**

**Question No : 6**

Which two of the following must be present in a Classic rule set?

- A. One main rule group
- B. One main rule list group
- C. One main objective list group
- D. One main sub-rule set
- E. One main objective group

**Answer: A,E**