

# IBM

## Exam C2170-008

### IBM Cúram V6, Development

Version: 6.0

[ Total Questions: 40 ]

**Question No : 1**

An application's Server Components folder contains the following components: Appeals, core, custom, ISScreening, and ServicePlanning. The SERVER\_COMPONENT\_ORDER variable is set as follows: SERVER\_COMPONENT\_ORDER=custom, ServicePlanning.

Which of the following statements BEST reflects the order of priority (decreasing priority left to right) in which the generators will process the components?

- A. custom, ServicePlanning, core
- B. custom, ServicePlanning
- C. custom, ServicePlanning, Appeals, core, ISScreening
- D. custom, ServicePlanning, Appeals, ISScreening, core
- E. Appeals, custom, ISScreening, ServicePlanning, core

**Answer: D**

**Question No : 2**

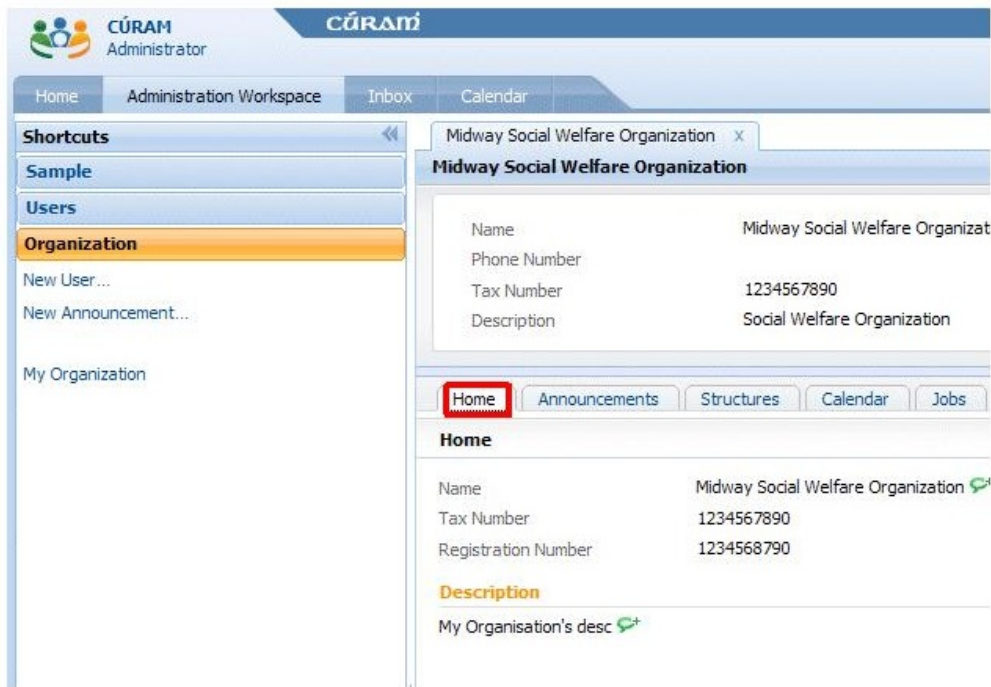
Which of the following statements about the extension class EntityExtension that extends the entity class Entity is true?

- A. The generator produces a new Java class curam.struct.EntityExtensionDtIs containing any new or overridden attributes, as well as the attributes remaining from curam.struct.EntityDtIs.
- B. The generator produces a new Java class curam.struct.EntityExtensionDtIs containing any new or overridden attributes.
- C. The generator produces no new Java classes, but replaces curam.struct.EntityDtIs with a new version containing the new or overridden attributes, as well as any others remaining from the original Entity.
- D. The generator produces a new curam.intf.EntityExtension class containing the method signatures of curam.intf.Entity, as well as any new or overridden methods.

**Answer: C**

**Question No : 3**

Review the Screenshot presented.



What type of application navigation element can be expected to correspond with the element highlighted by the red box?

- A. Selection
- B. Menu
- C. Tab
- D. Navigation
- E. Shortcut-Tab

**Answer: B**

**Question No : 4**

Suppose that a new Process class has been created in a model and a build generated command is performed. What needs to be done next?

- A. Implement the methods in the generated impl version of the class.
- B. Copy the generated impl class from the build/svr/gen/temp folder into the impl package.
- C. Create a new class in the impl package.
- D. Implement the modeled methods in the base class.

**Answer: C**

**Question No : 5**

If process class MySubProcess is a subclass of MyProcess and the required implementation classes exist, which of the following statements are true?

- A. curam.intf.MySubProcess extends curam.intf.MyProcess
- B. curam.base.MySubProcess extends curam.impl.MyProcess
- C. curam.base.MySubProcess extends curam.base.MyProcess
- D. curam.fact.MySubProcessFactory extends curam.fact.MyProcessFactory
- E. curam.impl.MySubProcess implements curam.base.MySubProcess

**Answer: A,B**

**Question No : 6**

Which of the following statements about the different approaches to generating unique IDs are true?

- A. A dedicated BPO should be used to generate readable keys.
- B. A programmatic or model-based approach can be used when the key needs to be returned for further processing.
- C. The model-based approach should be used to generate keys from the Default KeySet.
- D. The model-based approach reduces the chance of key conflict.
- E. A key set must be specified when using the programmatic approach.

**Answer: B,D**

**Question No : 7**

Suppose that MessageFile.xml contains the following message identifier: ERR\_ENTRY\_NOT\_FOUND Which of the following is the valid way to create a Cúram exception that uses this message? Which of the following is the valid way to create a Cúram exception that uses this message?

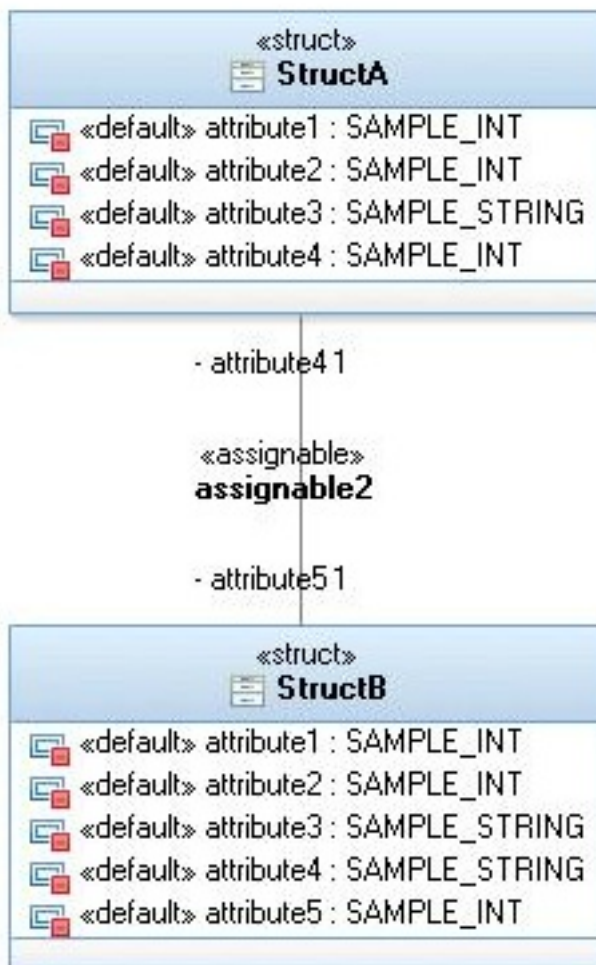
- A. Exception e = new  
Exception(MESSAGEFILE.ERR\_ENTRY\_NOT\_FOUND);
- B. ApplicationException ae = new ApplicationException(MessageFile, ERR\_ENTRY\_NOT\_FOUND);
- C. ApplicationException ae = new  
AppException(MESSAGEFILE.ERR\_ENTRY\_NOT\_FOUND);

D. AppException ae = new AppException(ERR\_ENTRY\_NOT\_FOUND);

**Answer: C**

**Question No : 8**

Review the following diagram:



After a build generated, which of the following assign methods is generated on StructA?

**A.** public StructA assign(StructB structB){  
 structA.attribute1 = structB.attribute1;  
 structA.attribute2 = structB.attribute2;  
 structA.attribute3 = structB.attribute3;  
 structA.attribute4 = structB.attribute4;  
 }