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

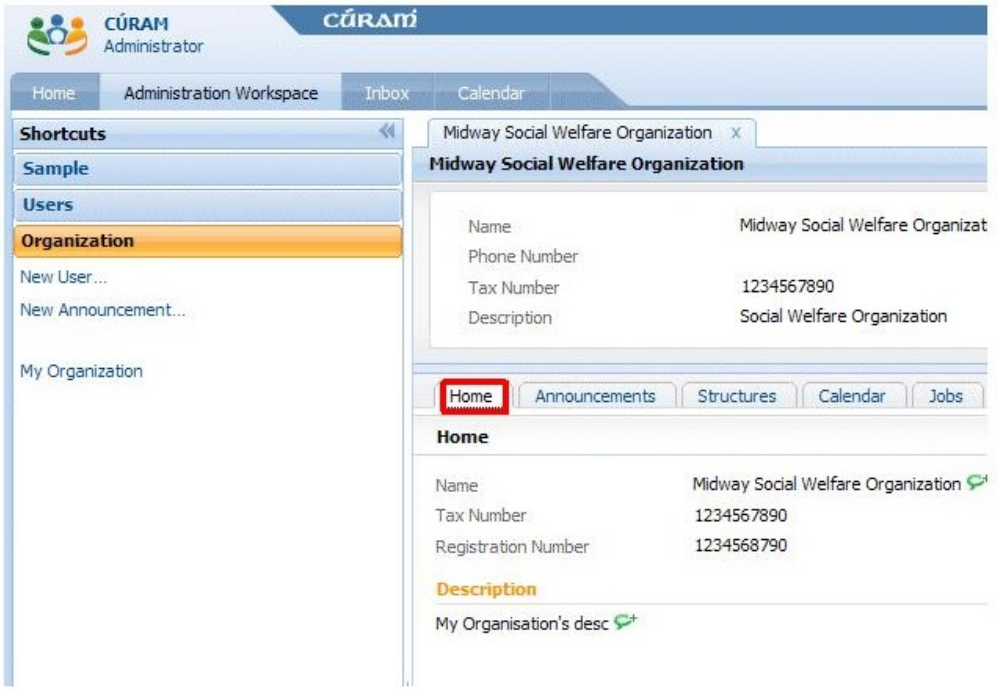
Which of the following statements about the extension class EntityExtension that extends the entity class Entity is true?

A. The generator produces a new Java class curam.struct.EntityExtensionDtls containing any new or overridden attributes, as well as the attributes remaining from curam.struct.EntityDtls.
B. The generator produces a new Java class curam.struct.EntityExtensionDtls containing any new or overridden attributes.
C. The generator produces no new Java classes, but replaces curam.struct.EntityDtls 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?

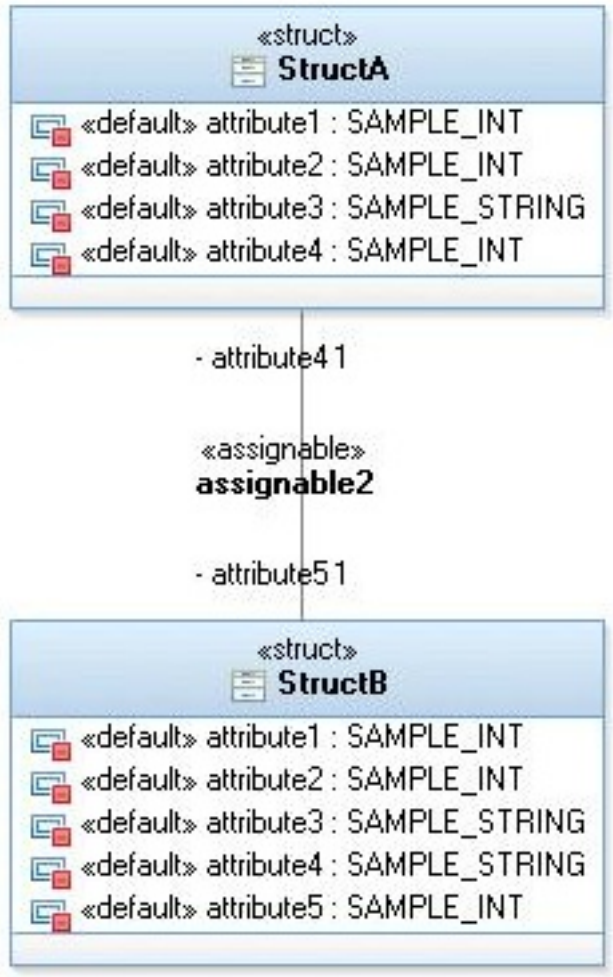
A. Exception e = new Exception(MESSAGEFILE.ERR_ENTRY_NOT_FOUND);
B. AppException ae = new AppException(MessageFile, ERR_ENTRY_NOT_FOUND);
C. AppException ae = new AppException(MESSAGEFILE.ERR_ENTRY_NOT_FOUND);

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;
}