

## C7010-010<sup>Q&As</sup>

IBM Cúram V6.0.4 Application Development

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## QUESTION 1

Which three of the following entity stereotypes require the user to specify input parameters when modeling? [Select 3]

- A. nkread
- B. nkmodify
- C. nkreadmulti
- D. nsinsert
- E. nsremove
- F. readmulti

Correct Answer: DEF

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## QUESTION 2

Custom validations written in Java can be localized by using an external locale-specific properties file. Which of the following are correct locale-specific properties files for such validations?

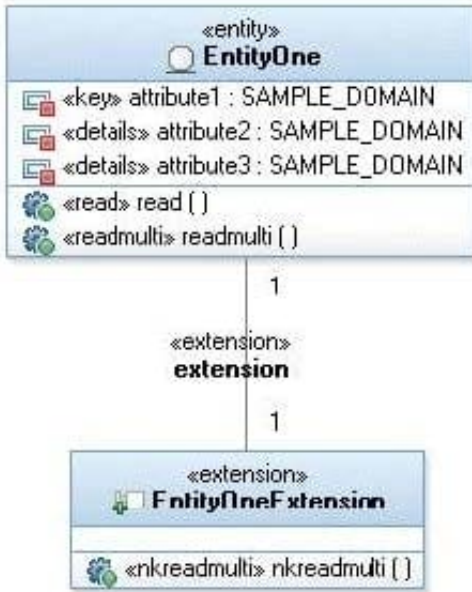
- A. CustomValidationMessages\_fr.properties.
- B. Jp\_CustomValidationMessages.properties.
- C. CustomValidationMessages.properties\_fr.
- D. CustomValidationMessages\_en\_US.properties.
- E. Sp\_CustomValidationMessages.properties.

Correct Answer: AD

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## QUESTION 3

Review the following model:



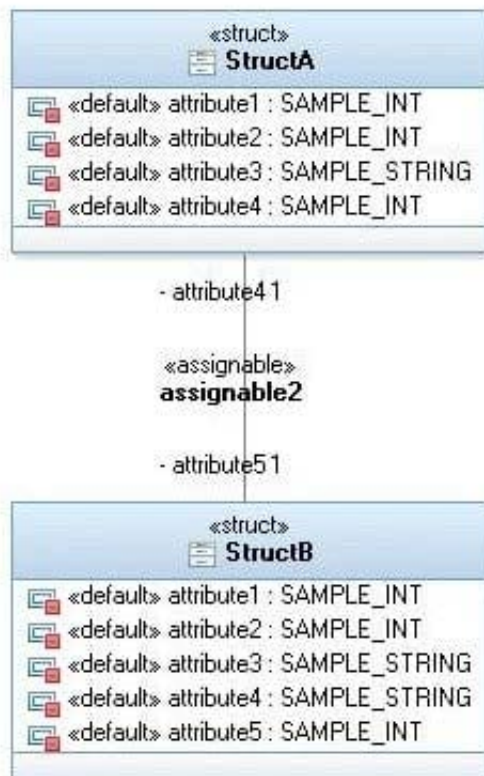
Based on the model shown above, which table(s) will exist following a build generated database?

- A. EntityOne and EntityOneExtension
- B. EntityOne only
- C. EntityOneExtension only
- D. The build will fail because extending an entity is not allowed

Correct Answer: B

**QUESTION 4**

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; }`
- B. `public StructA assign(StructB structB){ structA.attribute4 = structB.attribute5; }`
- C. `public StructA assign(StructB structB){ structA.attribute1 = structB.attribute1; structA.attribute2 = structB.attribute2; structA.attribute3 = structB.attribute3; }`
- D. `public StructA assign(StructB structB){ structA.attribute1 = structB.attribute1; structA.attribute2 = structB.attribute2; structA.attribute3 = structB.attribute3; structA.attribute4 = structB.attribute5; }`

Correct Answer: D

**QUESTION 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

Correct Answer: AB

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