C7010-010^{Q&As}

IBM Cúram V6.0.4 Application Development

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QUESTION 1

The Curam page shown here is configured to allow the developer to identify which action control was selected when the user clicks either button.

Which of the following pieces of UIM could be used to do this?

○ A.

```xml
<?xml version="1.0" encoding="UTF-8"?>
<PAGE PAGE_ID="PersonDemo_agree"
    xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
    xsi:noNamespaceSchemaLocation="file://Curam/UIMSchema.xsd">

    <PAGE_TITLE>
        <CONNECT>
            <SOURCE NAME="TEXT" PROPERTY="PageTitle.StaticText"/>
        </CONNECT>
    </PAGE_TITLE>

    <SERVER_INTERFACE OPERATION="checkAgreement" CLASS="MaintainPerson"
    NAME="CheckAgreementBean" PHASE="ACTION" ACTION_ID_PROPERTY="selection"/>

    <CLUSTER TITLE="Cluster.Title.Agreement">
        <ACTION_SET TOP="false" ALIGNMENT="CENTER">
            <ACTION_CONTROL LABEL="ActionControl.Label.Yes"
            TYPE="SUBMIT" ACTION_ID="selection"/>
            <ACTION_CONTROL LABEL="ActionControl.Label.No"
            TYPE="SUBMIT" ACTION_ID="selection"/>
            <ACTION_CONTROL LABEL="ActionControl.Label.No"
            TYPE="SUBMIT" ACTION_ID="selection"/>
        </ACTION_SET>
    </CLUSTER>

</PAGE>
```

○ B.

```xml
<?xml version="1.0" encoding="UTF-8"?>
<PAGE PAGE_ID="PersonDemo_agree"
  xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
  xsi:noNamespaceSchemaLocation="file://Curam/UIMSchema.xsd">

    <PAGE_TITLE>
        <CONNECT>
            <SOURCE NAME="TEXT" PROPERTY="PageTitle.StaticText"/>
        </CONNECT>
    </PAGE_TITLE>

    <SERVER_INTERFACE OPERATION="checkAgreement" CLASS="MaintainPerson"
    NAME="CheckAgreementBean" PHASE="ACTION" ACTION_ID_PROPERTY="selection"/>

    <CLUSTER TITLE="Cluster.Title.Agreement">
        <ACTION_SET TOP="false" ALIGNMENT="CENTER">
            <ACTION_CONTROL LABEL="ActionControl.Label.Yes"
            TYPE="SUBMIT" ACTION_ID="agree"/>
            <ACTION_CONTROL LABEL="ActionControl.Label.No"
            TYPE="SUBMIT" ACTION_ID="disagree"/>
        </ACTION_SET>
    </CLUSTER>

</PAGE>
```

○ C.

```xml
<?xml version="1.0" encoding="UTF-8"?>
<PAGE PAGE_ID="PersonDemo_agree"
  xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
  xsi:noNamespaceSchemaLocation="file://Curam/UIMSchema.xsd">

    <PAGE_TITLE>
        <CONNECT>
            <SOURCE NAME="TEXT" PROPERTY="PageTitle.StaticText"/>
        </CONNECT>
    </PAGE_TITLE>

    <SERVER_INTERFACE OPERATION="checkAgreement" CLASS="MaintainPerson"
    NAME="CheckAgreementBean" PHASE="ACTION" />

    <CLUSTER TITLE="Cluster.Title.Agreement">
        <ACTION_SET TOP="false" ALIGNMENT="CENTER">
            <ACTION_CONTROL LABEL="ActionControl.Label.Yes"
            TYPE="SUBMIT" ACTION_ID="agree"/>
            <ACTION_CONTROL LABEL="ActionControl.Label.No"
            TYPE="SUBMIT" ACTION_ID="disagree"/>
        </ACTION_SET>
    </CLUSTER>

</PAGE>
```

○ D.

```xml
<?xml version="1.0" encoding="UTF-8"?>
<PAGE PAGE_ID="PersonDemo_agree"
   xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
   xsi:noNamespaceSchemaLocation="file://Curam/UIMSchema.xsd">

   <PAGE_TITLE>
      <CONNECT>
         <SOURCE NAME="TEXT" PROPERTY="PageTitle.StaticText"/>
      </CONNECT>
   </PAGE_TITLE>

   <SERVER_INTERFACE OPERATION="checkAgreement" CLASS="MaintainPerson"
   NAME="CheckAgreementBean" PHASE="ACTION" ACTION_ID_PROPERTY="Yes"/>
   <SERVER_INTERFACE OPERATION="checkAgreement" CLASS="MaintainPerson"
   NAME="CheckAgreementBean" PHASE="ACTION" ACTION_ID_PROPERTY="No"/>

   <CLUSTER TITLE="Cluster.Title.Agreement">
      <ACTION_SET TOP="false" ALIGNMENT="CENTER">
         <ACTION_CONTROL LABEL="ActionControl.Label.Yes"
         TYPE="SUBMIT" ACTION_ID="agree"/>
         <ACTION_CONTROL LABEL="ActionControl.Label.No"
         TYPE="SUBMIT" ACTION_ID="disagree"/>
      </ACTION_SET>
   </CLUSTER>

</PAGE>
```

A. Exhibit A

B. Exhibit B

C. Exhibit C

D. Exhibit D

Correct Answer: B

QUESTION 2

Which of the following statements about aggregation in Cúram are correct? Which of the following statements about aggregation in Cúram are correct?

A. An entity may aggregate another entity.

B. A struct may aggregate an entity.

C. A struct may aggregate another struct.

D. An entity may aggregate a struct.

Correct Answer: BC

QUESTION 3

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.

Correct Answer: BD

QUESTION 4

Examine the following piece of code:

```
package serverworkshop.impl;

import serverworkshop.struct.*;

import curam.util.exception.*;

public abstract class MaintainPerson
    extends serverworkshop.intf.MaintainPerson {

    public void insertPerson(MaintainPersonDetails dtls) throws AppException, In

        PersonDtls personDtls = new PersonDtls();

        serverworkshop.intf.Person personObj = serverworkshop.fact.PersonFactory.ne

        personDtls.concernRoleID = dtls.concernRoleID;
        personDtls.firstName = dtls.firstName;
        personDtls.lastName = dtls.lastName;
        personDtls.title = dtls.title;
        personDtls.gender = dtls.gender;
        personDtls.dateOfBirth = dtls.dateOfBirth;

        personObj.insert(personDtls);

    }

}
```

Which of the following statements about this piece of code is true?

A. It does not compile because an import statement is missing

B. It does not compile because the PersonDtls object must be obtained from a factory class

C. It does not compile because the MaintainPerson should not extend the class serverworkshop.intf.MaintainPerson

D. It compiles without errors

Correct Answer: C

QUESTION 5

Which two of the following statements about VIM files are true? [Select 2]

A. They contain common fragments of UIM pages for reuse

B. They require corresponding properties files

C. They can contain any of the UIM elements supported by a UIM file

D. They must contain a PAGE_ID element

Correct Answer: AB