

IBM

C2180-273

Business Process Manager Advanced V8.0 Integration

OUESTION: 46

An integration developer is planning to create a business process for a customer that will support their hiring procedures. There is a requirement for the business process to allow hiring managers to review submitted resumes before making any personnel decisions. The hiring manager must also be allowed to send resumes to other managers and to collect all of the recommendations before making a final decision. The integration developer has decided to use BPEL for the process implementation along with a human task for the manager reviews. What approach should the integration developer take while implementing the human tasks? The integration developer should create a human task that supports:

A. subtasks, but avoid the auto-deletions settings because they are not supported for subtasks.

- B. subtasks, and define escalations only for the parent task because the subtasks cannot have their own escalations.
- C. follow-on tasks, and ensure that the output message types of each of the follow-on tasks is identical to that of the parent task.
- D. follow-on tasks, but avoid taking steps to delete the task because follow-on tasks are automatically deleted when their parent task is deleted.

Answer: A

OUESTION: 47

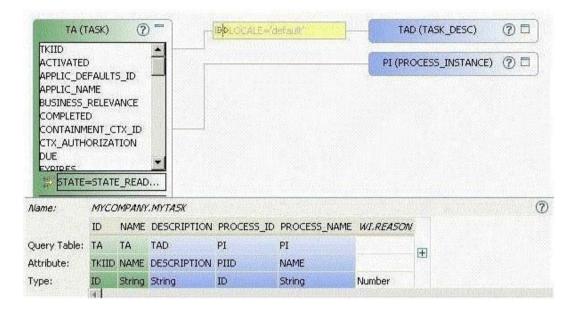
An integration developer needs to ensure that instances of a BPEL process are only started by administrative users. What does the integration developer need to do to meet this requirement?

- A. Use an administration task in the BPEL process and assign the Administrator role to those users.
- B. Use an administration task in the BPEL process and assign the Potential Starters role to those users.
- C. Use an inline invocation task in each initiating receive operation and assign the Potential Owners role to those users.
- D. Use an inline invocation task in each initiating receive operation and assign the Potential Starters role to those users.

Answer: D 27

QUESTION: 48

An integration developer is implementing a query table to provide flexibility and performance in an integration solution. Refer to the exhibit:



What should the integration developer consider when implementing this solution?

- A. TA (TASK) table is an attached query table.
- B. MYCOMPANY.MYTASK is the primary query table.
- C. Queries using this query table will return task instances even if they are not associated with a process instance.
- D. The query table definition file that is installed with the product needs to be customized by using predefined tables in the Business Process Choreographer database schema.

Answer: C

QUESTION: 49

An integration developer needs to implement a human task in an integration solution. If reusability is a priority, then the integration developer should develop:

- A. a collaboration task, since it can be a parent task.
- B. an administration task, since it is a reusable activity.
- C. a to-do task, since it has access to the process context.
- D. an invocation task, since it can be attached to a process.

Answer: A

QUESTION: 50

An integration developer wants to use the Installation Manager to apply product updates. Which of the following is the correct behavior of the Installation Manger regarding plug-ins?

- A. As product updates are applied older version of plug-ins must be manually uninstalled.
- B. As product updates are applied older versions of plug-ins are automatically uninstalled.
- C. Older versions of plug-ins remain as product updates are applied.
- D. Older versions of plug-ins need to be removed using the installation manager prior to newer product updates being applied.

Answer: B

QUESTION: 51

An integration developer wants to ensure that the application is backwards compatible with a previous version of IBM Integration Designer, and decides to remove the most recent fix pack. What action should the integration developer take in order to accomplish this task? The integration developer should open the IBM Installation Manager and select:

- A. Uninstall to remove the most recent fix pack.
- B. Modify to select the fix that is to be uninstalled.
- C. Roll back to revert to an earlier version of installed software packages.
- D. Update to list the previous updates to the installation so that the appropriate fix to be removed can be selected.

Answer: C

QUESTION: 52

An integration developer needs to upgrade the installation of IBM Integration Designer in order to take advantage of the most recent fixes from IBM. What is the first action the integration developer must take in order to complete the upgrade? The integration developer should open the IBM Installation Manager and select:

A. Modify to make changes to the current installation.

- B. Install to start a new installation for the new fixpack.
- C. Update to update the current installation with the new fixpack.
- D. Import to import the new fix pack before starting the installation.

Answer: C

QUESTION: 53

An integration developer needs to implement a long-running business process with instances that will handle multiple messages during their lifetimes. The integration developer has created a correlation set with properties to hold process instance data. What is another step the integration developer needs to take to complete the implementation? Associate the:

- A. receive activities in the process with the correlation set.
- B. inline human task activities in the process with the correlation set.
- C. correlation set with the appropriate reference partner in the process.
- D. correlation set with the appropriate SCA Import in the Assembly Diagram.

Answer: A

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