

C9550-412^{Q&As}

IBM Business Process Management Express or Standard Edition
V8.5.5, BPM Application Development

Pass IBM C9550-412 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/c9550-412.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official
Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



QUESTION 1

After deploying a new snapshot and migrating its instances to the new snapshot, a BPM application developer has found some instances with orphaned tokens. Which API must the BPM application developer use to manage the orphaned tokens?

- A. Java
- B. REST
- C. JavaScript
- D. Web Services

Correct Answer: B

QUESTION 2

A BPM application developer wants to deploy a snapshot to an offline Process Server using the `BPMInstallOfflinePackage` command. The Process Server environment is a cluster configuration. How must the BPM application developer run the `BPMInstallOfflinePackage` command? The BPM application developer has to run the command.

- A. for each Node Agent
- B. for each App Tier Cluster member
- C. once using the deployment manager
- D. once using any App Tier cluster member

Correct Answer: D

QUESTION 3

A BPM Application developer must store documents in a content management system as a part of a process's activity. It is a requirement that the content management system is the IBM business process manager document store, which is implemented using a non-IBM database.

During a playback session, the BPM application developer notices that a 2 GB video file document fails to be stored.

What is the reason for the failure?

- A. The built-in document store cannot save video files.
- B. The size of the document is larger than the maximum allowed.
- C. The embedded document store cannot save binary files when using a non-IBM database.
- D. Binary files cannot be stored when the embedded document store uses a database.

Correct Answer: B

QUESTION 4

A BPM Application developer is testing and debugging a recently developed heritage human service:



A service debugger is being used and a JavaScript logic error is detected on completion of the Preprocessing script- certain variable values are incorrect. The BPM application developer wishes to correct the relevant variable values and then proceed with testing/debugging the rest of the service. How can the BPM application developer set the variables to their correct values?

- A. Edit variables in the service debugger browser window
- B. Edit the pre-processing script to correct the logic and re-run the pre-processing script
- C. in the inspector perspective, use the execution evaluator, enter JavaScript to change the values
- D. in the inspector perspective double click on the relevant variable and change the values in the variables window.

Correct Answer: D

QUESTION 5

During the process discovery and documentation phase, a BPM application developer is trying to understand if a process is unstructured or structured. Which of the following characteristics should the BPM application developer consider? (Choose 3)

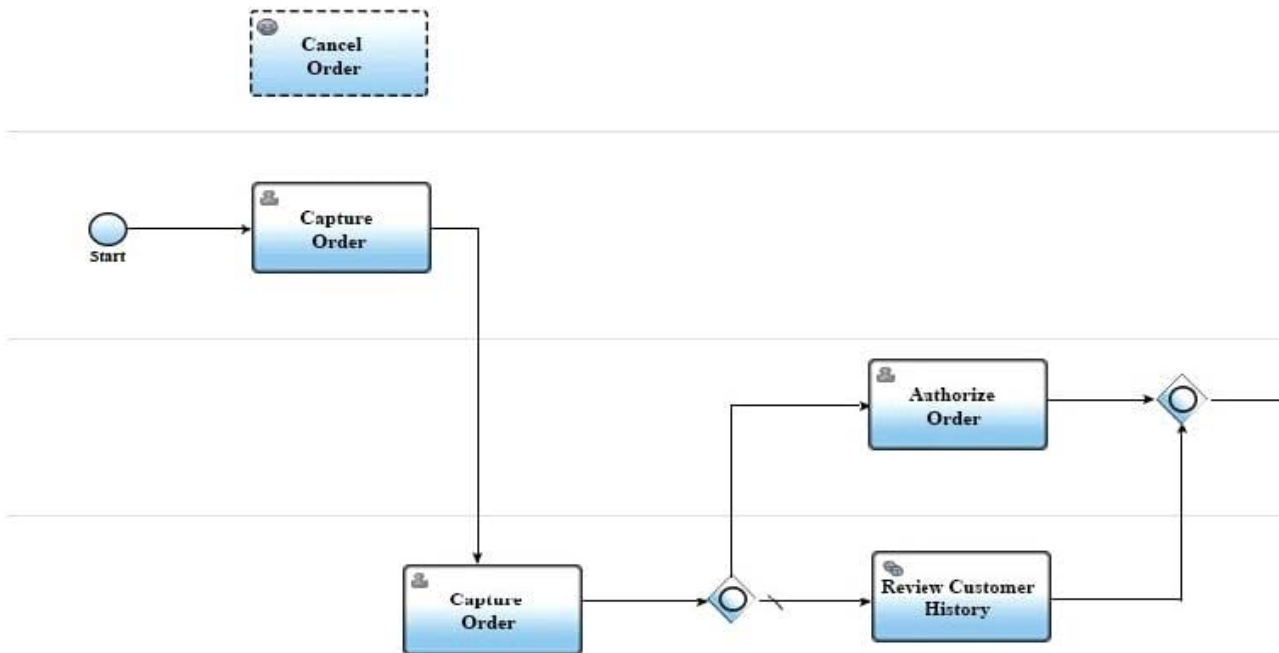
- A. How predictable the process is.
- B. How well documented the process is.
- C. Are some activities in the process optional?
- D. What is the scope and complexity of the process?
- E. The value that the process represents to the core business.
- F. Are the process participants able to choose activities during execution?

Correct Answer: BDE

QUESTION 6

A BPM application developer is using an event sub process to implement a cancellation pattern for a Business Process

Defnition (BPD) as in the followini diairam.



The followini requirements must be met:

Cancellaton can occur at any point in trme durini executon.

All the activtes should be interrupted once the cancellaton has been issued. How must the BPM applicaton developer confiure the event sub process?

- A. Select the Interrupt Parent Process option in the start event of the event sub process.
- B. Call the API `tw.system.interruptParentProcess()` at the beinnini of the event sub process.
- C. Select the event sub process and under implementaton propertes select the Interrupt Parent Process option.
- D. Atach the intermediate messaie event (IME) to each activity in the BPD. Associate the same UCA that starts the event sub process to each IME. Select the Interrupt Activity option on all IMEs.

Correct Answer: D

QUESTION 7

A BPM applicaton developer removes an activity from a Business Process Defnition (BPD) and creates a new snapshot to be deployed. The process applicaton is already deployed and some of the in-fiiht instances from the previous snapshot

have a token on the removed activity.

What must the BPM applicaton developer do to move those tokens to the correct activity?

- A. Use the `BPMCreatOfinePackaie` aloni with manaie `OrphanTokens` option to create an ofine deployment packaie.

- B. Create a general service to automatically move the tokens once the snapshot is deployed.
- C. Create a section for the 100Custom.xml file to specify the activity where the tokens should be moved to so they can add it to the Process Server.
- D. Create a policy mirror file using the AdminTask.PBMCheckOrphanTokens command. Specify in the file the next activity where those tokens should be moved. Use the policy file to mirror the in-flight instances using the Process Admin console.

Correct Answer: D

QUESTION 8

A BPM application developer is building a case type. The BPM application developer has a wide range of existing BPM components available and wants to reuse as many of them as possible. Which BPM implementation types can the BPM application developer use to build case type activities?

- A. Script, Subprocess and User Task
- B. Script, System Task and User Task
- C. Linked Process, Subprocess and User Task
- D. Linked Process, Subprocess and System Task

Correct Answer: C

QUESTION 9

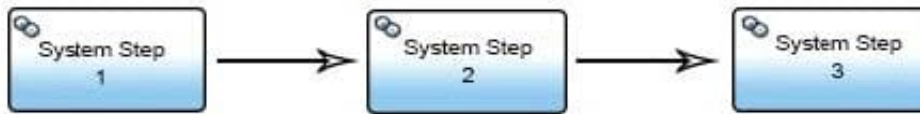
A BPM Application developer needs to customize the Process Performance and Team Performance dashboards to meet corporate requirements. To do so, what should the BPM application developer do?

- A. Make the dashboards editable in the dashboards toolkit, make the changes, take a new snapshot, and deploy the toolkit.
- B. Clone the most recent snapshot of the Dashboards toolkit, make the changes, take a new snapshot, and deploy the toolkit.
- C. Clone the most recent snapshot of the Process Portal Application, make the changes and deploy the customized Portal Process application.
- D. Create new Process and Team Performance dashboards in a new process application, configure Process Portal to use the new dashboards, and deploy the process application

Correct Answer: B

QUESTION 10

A BPM Application developer is reviewing a Business Process Diagram (BPD) for a colleague. The following section of activities is present in the System Lane:



The reviewer is aware that this pattern can cause performance issues but has other reasons for not wanting to merge the separate service implementations. What can the BPM application developer do to improve the performance of this section without having to manually refactor the sequence?

- A. Use the Optimize Execution of Latency property on BPD.
- B. Use the BPM Optimizer to merge the sequence into a single Activity.
- C. Use the Optimize Service for Latency property in the first two services.
- D. Use the Optimize Connector for Latency property of the flow line between each Activity in the sequence.

Correct Answer: D

[C9550-412 PDF Dumps](#)

[C9550-412 VCE Dumps](#)

[C9550-412 Exam Questions](#)