

# PASSTCERT

QUESTION & ANSWER

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**Exam : 000-136**

**Title : Rational Application  
Developer v7**

**Version : Demo**

1. Which view best displays the list of all callers and callees of a selected method?

- A. Call Hierarchy
- B. Hierarchy
- C. Outline
- D. Package Explorer

**Answer: A**

2. When creating a session bean, the default selection for the session bean is to create a remote client view instead of a local client view. This is because:

- A. Even though a local client view is available, it is a best practice to never use a local client view in a session bean.
- B. Session beans are normally used to implement facades, and as such, require remote interfaces as opposed to local interfaces.
- C. A remote client view is easier to use.
- D. Local client view for session beans has been deprecated.

**Answer: B**

3. A developer has closed a view in the Java perspective in the workbench.

What can the developer select to recover the original Java perspective layout?

- A. Window > Delete Perspective
- B. Workbench > Use Defaults
- C. Window > Reset Perspective
- D. File > Recover Defaults

**Answer: C**

4. What can a developer manage using Rational Application Developer?

- A. a single workspace per workbench
- B. multiple workspaces per workbench by switching between workspaces
- C. multiple workspaces per workbench by organizing them as views
- D. multiple workspaces per workbench with additional licenses

**Answer: B**

5. A developer has made multiple changes to a Java file. How can the developer switch back to an earlier version of the file?

- A. context pop-up menu > Compare with > Local history
- B. context pop-up menu > Edit > Reset
- C. context pop-up menu > Replace With > Local history
- D. File > Replace with Previous

**Answer: C**

6. A developer has deleted a file from a Java package in a workspace and would like to recover it.

What must the developer do after selecting the Java package?

- A. use the context pop-up menu option "Restore from Local History"
- B. use the context pop-up menu option "Recover from File System"
- C. click File > Deleted files and select the file
- D. click File > Undo

**Answer: A**

7. What are three methods of importing a file from the file system to a Java package in the workbench?

(Choose three.)

- A. drag and drop the file from the file system to the package in the workbench
- B. use the Import wizard from the File menu in the workbench
- C. use the context pop-up menu on the package in the workbench and select Import
- D. select Search > File in the workbench and then use the Import tab
- E. use the context pop-up menu on the file in the file system and select Import to Workbench

**Answer: ABC**

8. How many perspectives can a developer interact with at a time in each workbench window?

- A. as many as needed if the perspectives are organized as Views
- B. as many as needed by selecting File > Switch Perspective

- C. only one
- D. one per View

**Answer: C**

9. Which application development framework is used to develop highly available, reliable, scalable, and secure Web and client-server applications in Java?

- A. Hypertext Transfer Protocol (HTTP)
- B. Standard Widget Toolkit (SWT)
- C. Java Enterprise Edition (JavaEE)
- D. Java Naming and Directory Interface (JNDI)

**Answer: C**

10. Which statement is true about the Software Analysis feature?

- A. It provides a runtime environment to test web resources.
- B. It is used to debug a wide range of applications.
- C. It assists in gathering data and metrics on applications that are running.
- D. It can perform automated code reviews without executing applications.

**Answer: D**