

Exam : HCE-5910

Title : Hitachi Vantara Certified
Specialist - Pentaho
Business Analytics
Implementation

Version : DEMO

1.Which of the following tasks would you use the Metadata Editor for?

- A. To define ETL jobs for data loading
- B. To create and manage OLAP cubes
- C. To define logical models that map physical data to business terminology
- D. To create interactive dashboards

Answer: C

2.In Pentaho, how would you restore a deleted file from the BA repository?

- A. From the Recycle Bin in the User Console
- B. By using the Import/Export utility
- C. Files cannot be restored once deleted
- D. Through the administration settings

Answer: B

3.What functionalities do Pentaho Interactive Reporting and Pentaho Analyzer share? (Choose all that apply)

- A. The ability to save reports directly to the Pentaho repository
- B. Support for drag-and-drop field layout
- C. Capability to perform OLAP slice-and-dice operations
- D. Embedded geographic mapping

Answer: AB

4.In advanced server administration for Pentaho, what is the significance of partitioning the Jackrabbit repository?

- A. Enhances security by isolating user data
- B. Improves performance by distributing load
- C. Facilitates easier backup and recovery
- D. Allows for the scaling of user access

Answer: B

5.Pentaho Report Designer allows for advanced reporting features such as:

- A. Sub-report embedding
- B. Direct manipulation of the Pentaho repository
- C. Parameter-driven report generation
- D. Creation of calculated fields

Answer: ACD