Hitachi

HCE-5920

Hitachi Vantara Certified Specialist - Pentaho Data Integration Implementation

For More Information – Visit link below:

https://www.examsboost.com/

Product Version

✓ Up to Date products, reliable and verified.
✓ Questions and Answers in PDF Format.

Latest Version: 6.0

Question: 1

You are preparing a server environment for an archive installation of a Pentaho server
According to Hitachi Vantara best practices which environment variable should be set?

A. KETTLEHOME
B. JAVA_HOME
C. PENTAHO_JAVA_HOME
D. SPOON HOME

Answer: C

Explanation:
Set environment variables If you do not set the HOME environment variables, Pentaho will not start
correctly. Complete the steps in this topic to ensure that you have set the HOME environment variables
properly.
Set the path of the PENTAHO_JAVA_HOME variable to the path of your Java installation, as shown:
SET PENTAHO_JAVA_HOME=C:\Program Files\Java\jdk8.x.x.x
(Optional) If you are using a JRE, then also set the JRE_HOME home environment variable.
Log off and log on again, then verify the variables have been properly set by using a command similar to
the following example:
ECHO %PENTAHO_JAVA_HOME%
https://help.hitachivantara.com/Documentation/Pentaho/8.3/Setup/Prepare_your_Windows_environm ent_for_an_archive_install

Question: 2

You are installing a Pentaho server and you decide to use a responsibility database other than Postgres.
Which two database are supported in this configuration? (Choose two.) Choose 2 answers

A. Microsoft SQL Server
B. Oracle
C. DB2
D. Sybase

Answer: A, B

Explanation:
https://help.hitachivantara.com/Documentation/Pentaho/8.3/Setup/Use_PostgreSQL_as_your_reposito ry_database_(Manual_installation)

Question: 3

You have completed a successful installation of a Pentaho server on Linux.
You now need to write a script to run the Pentaho server as a service.
Which two files should you call from the script? (Choose two.)
Choose 2 answers

A. start-pentaho.sh
B. start-pentaho-debug.
C. import-export.sh
D. stop-pentaho.sh

Answer: AB

Question: 4

You have instated the Pentaho server using an archive installation. You now want to change the server port.
Which file do you modify?

A. server.xml
B. repositories.xml
C. context.xml
D. slave-server-config.xml

Answer: A

Explanation:
Follow the instructions below to change the port through which the Pentaho Server runs:
Stop the Pentaho Server.
Navigate to the /pentaho-server/tomcat/conf/ directory.
Open the server.xml file with any text editor, and search for the value for Define a non-SSL HTTP/1.1 Connector.
Change the port number in the connector port element below from 8080 to your preferred port number.
https://help.hitachivantara.com/Documentation/Pentaho/9.0/Setup/Customize_the_Pentaho_Server#:
~
:text=Change%20the%20port%20numbers%20for%20the%20Pentaho%20Server,-
Follow%20the%20instructions&text=Navigate%20to%20the%20%2Fpentaho%2Dserver,to%20your%20p
referred%20port%20number.

Question: 5

A Big Data customer wants to run POI transformations on Spark on their production Hadoop cluster using Pentaho's Adaptive Execution Layer (AEL)
What are two steps for installing AEL? (Choose two.)
Choose 2 answers

A. Run the Spark application butter tool to obtain the AEL daemon zip file.
B. Configure the AEL daemon in Local Mode.
C. Run the AEL Oozie job to install the AEL daemon.
D. Configure the AEL daemon in YARN Mode

Answer: BD

Explanation:
https://help.hitachivantara.com/Documentation/Pentaho/8.3/Setup/Set_up_the_Adaptive_Execution_Layer_(AEL)

Thank You for Trying Our Product

For More Information – Visit link below:

https://www.examsboost.com/

15 USD Discount Coupon Code:

G74JA8UF

FEATURES

- ✓ **90 Days Free Updates**

- ✓ **Money Back Pass Guarantee**

- ✓ **Instant Download or Email Attachment**

- ✓ **24/7 Live Chat Support**

- ✓ **PDF file could be used at any Platform**

- ✓ **50,000 Happy Customer**