



S1000-002^{Q&As}

IBM Cloud Pak for Data Systems V1.x Administrator Specialty

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QUESTION 1

The Cloud Pak for Data System web console displays the storage details. How much total storage is available for the worker nodes?



IBM Cloud Pak for Data System

Home / Resource usage / Resource usage details

Resource usage details

Software

Hardware

All nodes

Last updated: Today, 5:04:12 PM

- Selected hardware
- Total used
- Total available



Find hardware

Hardware	Role	Storage
enclosure1.node1	Control	123/10240 GB
enclosure1.node2	Control	20/10240 GB
enclosure1.node3	Control	123/10240 GB
enclosure1.node4	Worker	133/13312 GB
enclosure2.node1	Worker	0/0 GB
enclosure2.node2	Worker	31/133312 GB
enclosure2.node3	Unset	--/-- GB
enclosure2.node4	Unset	--/-- GB



- A. 64,000 GB
- B. 30,720 GB
- C. 26,624 GB
- D. 128,000 GB

Correct Answer: B

QUESTION 2

Which utility collects diagnostic information for all components?

- A. apdiag
- B. apinfo
- C. apsyslog
- D. aplogcollect

Correct Answer: A

QUESTION 3

What is the automated notification process that detects problem conditions and reports them to IBM Support?

- A. Platform Communication
- B. Call Home
- C. Host Platform Interface
- D. Resource Manager

Correct Answer: B

QUESTION 4

Which two user groups can be managed when only connecting Cloud Pak for Data Systems to an external LDAP directory? (Choose two.)

- A. platform admins
- B. platform users
- C. DB users
- D. OS users



E. application users

Correct Answer: BE

QUESTION 5

What is a pre-requisite before upgrading Cloud Pak for Data System if it has a custom network configuration?

- A. Delete the existing System_Name.yml file.
- B. Run the upgrade-network-setup option with the upgrade command.
- C. Run the /opt/ibm/appliance/platform/apos-comms/customer_network_config script before upgrading.
- D. Ensure there is a System_Name.yml file with the custom network configuration and perform a back-up of the file.

Correct Answer: C

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