

# IBM

C1000-153

IBM Cloud Pak for Security V1.10 Administrator

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# Latest Version: 6.0

## Question: 1

You want to use a customer-managed key to encrypt the backup storage. How can you do this?  
Response:

- A. Set all storage to be the same storage class
- B. Create a new storage class before deployment of Cloud Pak for Security
- C. After deployment of Cloud Pak for Security, edit the configuration map backup-restore-resources
- D. After deployment of Cloud Pak for Security, create a new storage class and edit the configuration map cp4s-config

**Answer: B**

## Question: 2

Cloud Pak for Security can be installed on Red Hat OpenShift version 4.8.14. Where can you download this version of OpenShift?  
Response:

- A. From the Red Hat OpenShift mirror server
- B. From the IBM Customer Portal
- C. From the Red Hat Hybrid Cloud Console
- D. From the MyIBM Container Software Library

**Answer: A**

## Question: 3

What should you do when you manage a case involving Personal Information or Personal Data?  
Response:

- A. Notify the PR team
- B. Notify the legal team
- C. Enter the information in the Incident Breach Information tab
- D. Enter the information into your company's internal case management tool

**Answer: C**

### Question: 4

Which two (2) roles does Admin need in order to be able to add, view, or remove access for all other users?

Response:

- A. Data Explorer role
- B. User management role
- C. Licensing & usage role
- D. User configuration role
- E. Accounts management role

**Answer: B,E**

### Question: 5

A problem is reported in the Cloud Pak for Security cluster that requires an IBM Support case to be opened. The IBM Support technician requests a report of the custom resources within the cluster. Which of these commands can provide this report?

Response:

- A. kubectl get yaml crs
- B. oc cp \$POD:/crs/healthcheck.tgz
- C. cloudctl report --healthcheck crs
- D. cpctl diagnostics healthcheck --query crs

**Answer: D**

### Question: 6

In order to execute AQL Queries in Data Explorer, which component must be connected to Cloud Pak for Security?

Response:

- A. QRadar Proxy
- B. QRadar data source
- C. User Behavior Analytics
- D. Detection and response center

**Answer: B**

### Question: 7

Which two (2) roles does an admin need in order to view the accounts management page in a Cloud Pak for Security account?

Response:

- A. Data source
- B. User management
- C. Licensing and usage
- D. Account management
- E. Account configuration

**Answer: D,E**

### Question: 8

The Cloud Pak for Security admin notices an unusual amount of memory that is reported by their monitoring alarms. Upon further investigation, they run `oc adm top node` to get this output:

```
NAME CPU(cores) CPU% MEMORY(bytes) MEMORY%
master0.example.ibm.com 1122m 14% 7310Mi 50%
master1.example.ibm.com 980m 13% 8996Mi 61%
master2.example.ibm.com 1571m 20% 11771Mi 81%
worker0.example.ibm.com 4281m 27% 20344Mi 67%
worker1.example.ibm.com 2682m 17% 25512Mi 84%
worker2.example.ibm.com 3867m 24% 26629Mi 87%
```

What action needs to be taken to see what is using 81% of memory in the master2.example.ibm.com node?

Response:

- A. Use the `oc describe node` command to see the various pods that use memory on the node.
- B. List the nodes with `oc get pods` and map them to the node that uses the most memory.
- C. Log in to the console that hosts the nodes to see what resources are using the most memory.
- D. Use a third-party tool that can provide a detailed output of the resources that the node uses.

**Answer: A**

### Question: 9

During installation of Cloud Pak for Security by using the CASE method, what is the name of the file that is needed to add install parameters?

Response:

- A. values.conf
- B. values.yaml
- C. case.conf
- D. case.yaml

**Answer: A**

### Question: 10

Which two (2) items are available when you select the Overview option on the Home tab of the Red Hat OpenShift web console?

Response:

- A. Provider
- B. Resources
- C. API Resources
- D. Cluster API Address
- E. Cloud Pak for Security API Address

**Answer: A,D**

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