



C2150-624^{Q&As}

IBM Security QRadar Risk Manager V7.2.6 Administration

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**QUESTION 1**

When migrating the Console after restoring from an IBM Security QRadar SIEM V7.2.8 backup, what must be manually copied?

- A. The Connection data and Topology data
- B. The Policy Monitor questions and event or flow data
- C. The QRadar Risk Manager device configurations and Topology data
- D. The certificates, any custom generated private keys and event or flow data

Correct Answer: D

QUESTION 2

An Administrator is tasked with installing additional log sources into an IBM Security QRadar SIEM V7.2.8 deployment, bringing the total number of log source to 900. The deployment is using the default license and the Administrator is getting an error attempting to add these additional log sources.

Why is this error happening?

- A. The default license only allows 250 log sources.
- B. The default license only allows 500 log sources.
- C. The default license only allows 750 log sources.
- D. The default license only allows 800 log sources.

Correct Answer: C

QUESTION 3

Which appliance can run IBM Security QRadar SIEM V7.2.8 and includes a single QFlow Collector component?

- A. QRadar 2100
- B. QRadar 3105
- C. QRadar 3124
- D. QRadar 3128



Correct Answer: D

QUESTION 4

An Administrator working within IBM Security QRadar SIEM V7.2.8 has a network hierarchy that cannot support anymore network objects. To remedy this, they want to implement a supernet. Some of the customer CIDRs are:

-209.60.128.0/24

-209.60.129.0/24

-209.60.130.0/24

-

209.60.131.0/24

Which supernet should be used to shrink the amount of network objects for the supplied group of CIDRs?

A.

209.60.128.0/22

B.

209.60.129.0/23

C.

209.60.128.0/23

D.

209.60.127.0/27

Correct Answer: C

Supernetting, also called Classless Inter-Domain Routing (CIDR), is a way to aggregate multiple Internet addresses of the same class. Using supernetting, the network address 209.60.128.0/24 and an adjacent address 209.60.129.0/24 can be merged into 209.60.128.0/23. The "23" at the end of the address says that the first 23 bits are the network part of the address, leaving the remaining nine bits for specific host addresses

QUESTION 5

An IBM Security QRadar SIEM V7.2.8 Administrator has been retaining event data for compliance purposes. Data is no longer necessary and the administrator needs to delete a specific retention bucket. Where does the Administrator do this configuration?

A. Administrator needs to reset the SIM and purge the file system

B. Admin tab -> Data Sources -> Flow retention icon -> Select the flow retention bucket -> Delete



C. Admin tab -> Data Sources -> Event retention icon -> Select the event retention bucket -> Delete

D. Admin tab -> Data Sources -> Event or Flow retention -> Double-click the first empty row in the table -> Delete

Correct Answer: D

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