

C2150-400^{Q&As}

IBM Security Qradar SIEM Implementation v 7.2.1

Pass IBM C2150-400 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/c2150-400.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

With a Data Deletion Policy of "When storage is required", data will remain in storage until which scenario is reached?

- A. If used disk space reaches 88% for records and 85% for payloads.
- B. If used disk space reaches 85% for records and 88% for payloads.
- C. If used disk space reaches 85% for records and 83% for payloads.
- D. If used disk space reaches 83% for records and 85% for payloads.

Correct Answer: C

QUESTION 2

Which action can be performed on a license key?

- A. Reuse allocation of a license
- B. Revert allocation of a license
- C. Revoke allocation of a license
- D. Recover allocation of license

Correct Answer: B

QUESTION 3

A user of QRadar wishes to have a report showing the total bytes seen on their Internet connection. The user decides to create a Custom Flow Property to add the bytes sent and bytes received together.

Which type of custom property is required for this to be accomplished?

- A. Regex Custom Property
- B. Computed Custom Property
- C. Arithmetic Based Custom Property
- D. Calculation Based Custom Property

Correct Answer: B

QUESTION 4

Which offboard storage solution provides the fastest performance?

- A. AoE
- B. NFS
- C. iSCSI
- D. Fibre Channel

Correct Answer: D

QUESTION 5

Who can view all offenses?

- A. All users
- B. Admin user
- C. User who has access to All Log Sources and All Networks
- D. Restricted User who has access to a Specific Log Source and Network

Correct Answer: B

[C2150-400 VCE Dumps](#)

[C2150-400 Practice Test](#)

[C2150-400 Braindumps](#)