



**Exam** : **C2150-400**

**Title** : IBM Security Qradar SIEM  
Implementation v 7.2.1

**Version** : DEMO

1.The following message is displayed in the System Notification Widget on the Dashboard:

```
Jan 15 Jan 15 14:34:32 172.16.77.109 [ecs] [[type=com.eventgnosis.system.ThreadedEventProcessor]
[parent[parent=crssiem.crosig.group:ecs0/EP/Processor2]] com.q1labs.semsources.cre.CRE: [WARN]
[NOT:0[NOT:0080004101][172.16.77.109/- -] [-/- -]Custom Rule Engine has sent a total of 9125354 event(s) c
to storito storage. 22350 event(s) were sent in the last 60 seconds. Queue is at 99 percent capacity.
```

Which script should be run to help determine the cause of the dropped events?

- A. /opt/qradar/support/dumpGvData.sh
- B. /opt/qradar/support/dumpDSMInfo.sh
- C. /opt/qradar/support/cleanAssetModel.sh
- D. /opt/qradar/support/findExpensiveCustomRules.sh

**Answer:** D

2.What is used to collect netflow and jflow traffic in a QRadar Distributed Deployment?

- A. QRadar 3105 Console
- B. QRadar 1705 Processor
- C. QRadar 1605 Processor
- D. QRadar 700 Risk Manager

**Answer:** A

**Explanation:**[http://www.arrowecs.ae/FMS/16966.appliance\\_datasheet.pdf](http://www.arrowecs.ae/FMS/16966.appliance_datasheet.pdf)(page 3)

3.What should the format of a CSV file be while importing assets on the QRadar console?

- A. ip,portweight,description
- B. ip,name,weightmagnitude
- C. ip.name.weight.description
- D. ip.name.severity.description

**Answer:** C

**Explanation:**<http://www-03.ibm.com/certify/tests/objC2150-195.shtml>(search for name, weight, description)

4.Which option needs to be specified in the syslinux configuration file to reinstall an IBM QRadar appliance via serial port from an USB flash-drive?

- A. USB to serial
- B. Default serial
- C. Serial to USB
- D. serial redirect

**Answer:** B

**Explanation:**[ftp://ftp.software.ibm.com/software/security/products/qradar/documents/7.2.0/QLM/EN/USB\\_Installation.pdf](ftp://ftp.software.ibm.com/software/security/products/qradar/documents/7.2.0/QLM/EN/USB_Installation.pdf)(page 5)

5.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.

**Answer:** C

**Explanation:** [http://www.juniper.net/techpubs/software/management/strm/2013\\_2/strm-adminguide.pdf](http://www.juniper.net/techpubs/software/management/strm/2013_2/strm-adminguide.pdf)(page 85, see the table, 5th row, second column, first bulleted point)