



# 210-255<sup>Q&As</sup>

Cisco Cybersecurity Operations

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### QUESTION 1

Choose the option that best describes NIST data integrity

- A. use only sha-1
- B. use only md5
- C. you must hash data and backup and compare hashes
- D. no need to hash data and backup and compare hashes

Correct Answer: C

---

### QUESTION 2

Refer to exhibit.

```
%ASA-6-302015: Built inbound TCP connection 12879515 for  
outside:192.168.1.1/2196 to inside:192.168.2.2/22
```

Drag and drop the items from the left onto the correct 5-tuples on the right.

Select and Place:



192.168.1.1

192.168.2.2

2196

22

TCP

Source Port

Protocol

Source IP

Destination IP

Destination Port

Correct Answer:



2196

TCP

192.168.1.1

192.168.2.2

22

**QUESTION 3**

What are the metric values for confidentiality impact in the CVSS v3.0 framework?

- A. high, low
- B. high, low, none
- C. high, medium, none
- D. open, closed, obsolete

Correct Answer: B

**QUESTION 4**

Which process is being utilized when IPS events are removed to improve data integrity?

- A. data normalization
- B. data availability
- C. data protection



D. data signature

Correct Answer: A

### QUESTION 5

Refer to the exhibit.

Threat Intelligence:		
IP Address	Reputation (-100 to 100 higher is safer)	
ABC.example.com	25	
DEF.example.com	-75	
FGH.example.com	0	
XYZ.example.com	75	

  

DNS Information:	
Domain Name	IP Address
ABC.example.com	209.165.201.10
DEF.example.com	209.165.201.130
FGH.example.com	209.165.200.230
XYZ.example.com	209.165.202.25

  

Session Logs:		
Source	Destination	Protocol
10.0.1.1/5567	209.165.201.130/443	TCP
10.0.1.2/8012	209.165.201.10/80	TCP
10.0.1.10/8125	209.165.200.230/80	TCP
10.0.1.20/9765	209.165.202.25/443	TCP

Which host is likely connecting to a malicious site?

A. 10.0.1.10

B. 10.0.1.1

C. 10.0.1.2

D. 10.0.1.20

Correct Answer: B