



CIS-VR^{Q&As}

Certified Implementation Specialist - Vulnerability Response

Pass ServiceNow CIS-VR Exam with 100% Guarantee

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

<https://www.passapply.com/cis-vr.html>

100% Passing Guarantee
100% Money Back Assurance

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

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





QUESTION 1

Filter Groups can be used in Vulnerability Response to group what type of vulnerability records?

- A. Vulnerability groups
- B. Third Party Entries
- C. Vulnerable Items
- D. Vulnerable Software

Correct Answer: C

Reference <https://docs.servicenow.com/bundle/orlando-security-management/page/product/vulnerabilityresponse/concept/vulnerability-groups.html>

QUESTION 2

The three levels of users you will likely encounter that will need access to data displayed in the Vulnerability Response dashboard are: (Choose three.)

- A. Security Analysts
- B. Customers
- C. CIO/CISO
- D. Fulfillers

Correct Answer: ABC

QUESTION 3

Which statement about patching is most correct?

- A. Mature organizations abandon patching
- B. Patch management and Vulnerability Response are interchangeable terms
- C. Patching is one of many responses to a Vulnerability
- D. As long as you are patching actively, Vulnerability Response isn't necessary

Correct Answer: C

QUESTION 4

Items in the ServiceNow Store are built and supported by:



- A. An Implementation Partner
- B. The company that created the Application
- C. ServiceNow Professional Services
- D. ServiceNow Technical Support

Correct Answer: B

QUESTION 5

What type of data would the CIO/CISO want on the dashboard?

- A. Aggregations for priority and workload
- B. Drill-down to granularity
- C. Single, clear indicators of organizational health
- D. Up to the minute views

Correct Answer: C

[CIS-VR PDF Dumps](#)

[CIS-VR VCE Dumps](#)

[CIS-VR Braindumps](#)