Latest Version: 18.0

Question: 1

Which type of threat occur when an attacker can send hostile data to an interpreter within an application?

- A. Cross-site scripting
- B. Sensitive data exposure
- C. Broken authentication
- D. Injection

Answer: D

Explanation:

Reference: https://owasp.org/www-project-top-ten/OWASP_Top_Ten_2017/Top_10-2017_A1-Injection

Question: 2

Refer to the exhibit.

```
1
2
        hosts: {{ router }}
3
        gather facts: true
4
        connection: local
5
6
         tasks:
7
             ios command
8
               commands:
               - show run
               provider: "{{ router credentials }}"
10
11
             register: config
12
13
             copy:
14
               content: "{{ config.stdout[0] }}"
               dest: "etc/ansible/configs/command ({ router hostname }).txt
15
16
```

What is the effect of this Ansible playbook on an IOS router?

- A. A new running configuration is pushed to the IOS router.
- B. The current running configuration of the IOS router is backed up.
- C. The start-up configuration of the IOS router is copied to a local folder.
- D. A new start-up configuration is copied to the IOS router.

Answer: B

Question: 3

Which two statement describe the role of an artifact repository in a CI/CD pipeline? (Choose two.)

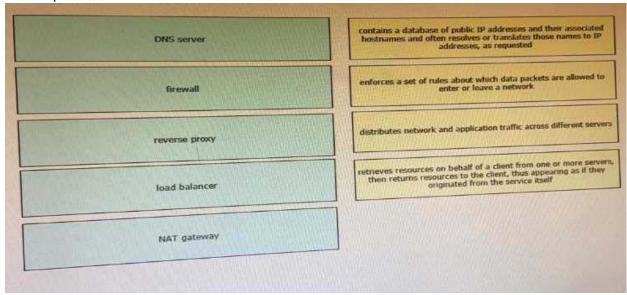
- A. An artifact repository allows to compare and merge changes in the source code of files involved in a build process.
- B. An artifact repository is needed only for CI/CD pipeline executed on a public cloud infrastructure.
- C. An artifact repository provides traceability, search, and management of binary files.
- D. An artifact repository is needed only for managing open source software.
- E. An artifact repository stores files needed and generated during the build process.

Answer: CE

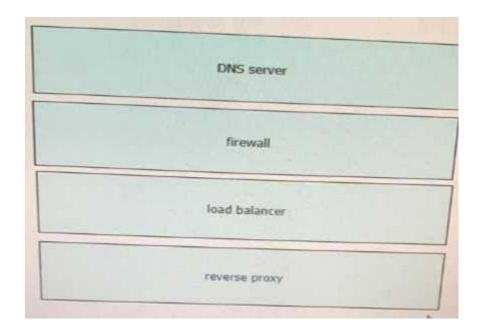
Question: 4

DRAG DROP

Drag and drop the network component names from the left onto the correct descriptions on the right. Not all options are used.



Answer:



1 - A, 2 - B, 3 - D, 4 - C

Question: 5

What is the purpose of the Cisco VIRL software tool?

- A. To verify configurations against compliance standards
- B. To simulate and model networks
- C. To automate API workflows
- D. To test performance of an application

Answer: B

Explanation:

Reference: https://www.speaknetworks.com/cisco-virl-better-gns3/