

#### Question 1

Fill in the blank: A vulnerability \_\_\_\_ refers to the internal review process of an organization's security systems. 1 / 1 point

patch

scoring

assessment

scanner

Correct

A vulnerability assessment is an internal review process of an organization's security systems.

#### Question 2

What are the goals of a vulnerability assessment? Select two answers. 1 / 1 point

To detect network traffic

To identify existing weaknesses

Correct

The goals of a vulnerability assessment are to identify existing weaknesses and reduce overall threat exposure.

To reduce overall threat exposure

Correct

The goals of a vulnerability assessment are to identify existing weaknesses and reduce overall threat exposure.

To audit regulatory compliance

#### Question 3

Which of the following remediation examples might be implemented after a vulnerability scan? Select two answers. 1 / 1 point

Locating vulnerabilities in workstations

Training employees to follow new security procedures

Correct

Examples of remediations that might be performed after a vulnerability scan include training employees on new procedures and installing software updates and patches.

Installing software updates and patches

Correct

Examples of remediations that might be performed after a vulnerability scan include training employees on new procedures and installing software updates and patches.

Identifying misconfigurations in an application

#### Question 4

What are two types of vulnerability scans? Select two answers. 1 / 1 point

Authenticated or unauthenticated

Correct

Authenticated or unauthenticated and limited or comprehensive are two types of vulnerability scans. Internal and external is another common type of vulnerability scanning.

Patch or upgrade

Risk or threat

Limited or comprehensive

Correct

Authenticated or unauthenticated and limited or comprehensive are two types of vulnerability scans. Internal and external is another common type of vulnerability scanning.