

Get started with the course

Introduction to assets

Digital and physical assets

Risk and asset security

Review: Introduction to asset security

Video: Wrap-up

Reading: Glossary terms from week 1

Quiz: Weekly challenge 1

10 questions

● Congratulations! You passed!

Grade received 80%

Latest Submission

Quiz • 10 min

Go to next item

Weekly challenge 1

To pass 80% or higher

Review Learning Objectives

1. A malicious hacker gains access to a company system in order to access sensitive information. What does this scenario describe?

Regulation

Threat

Procedure

Vulnerability

Correct

2. Fill in the blank: A misconfiguration of a system can lead to a security ____.

asset

vulnerability

exploit

threat

Correct

3. What is the first step of asset management?

To classify assets based on value

To assign a risk score to assets

To address an asset's vulnerabilities

To make an asset inventory

Correct

4. A small group of software developers is working internally on a confidential project. They are developing a new web application for the employees at their organization. Who can the developers discuss this confidential project with? Select two answers.

Teammates

Correct

External business partners

This should not be selected

Please review the video about asset classification.

Close friends

This should not be selected

Please review the video about asset classification.

Project managers

Correct

5. What is an example of restricted information? Select all that apply.

Employee email addresses

This should not be selected

Please review the video on asset classification.

Health information

Correct

Cardholder data

Correct

Intellectual property

Correct

6. Fill in the blank: Information security (InfoSec) is the practice of keeping ____ in all states away from unauthorized users.

documents

files

processes

data

Correct

7. What is an example of data in transit? Select two answers.

A file being downloaded from a website

Correct

An email being sent to a colleague

Correct

A website with multiple files available for download

This should not be selected

Please review the video on digital assets.

A slideshow presentation on a thumb drive

This should not be selected

Please review the video on digital assets.

8. What are some key benefits of a security plan? Select three answers.

Establish a shared set of standards for protecting assets.

Correct

Enhance business advantage by collaborating with key partners.

This should not be selected

Please review the video on security policies.

Define consistent policies that address what's being protected and why.

Correct

Outline clear procedures that describe how to protect assets and react to threats.

Correct

9. Which of the following are components of the NIST Cybersecurity Framework? Select three answers.

Core

Correct

Controls

This should not be selected

Please review the video on the uses of the NIST framework.

Profiles

Correct

Tiers

Correct

10. Fill in the blank: To measure performance across the functions of the _____, security teams use NIST tiers.

core

profiles

business

framework

Incorrect

Please review the video on compliance and regulations.

Try again

Your grade 80%

View Feedback

We keep your highest score