

- Risk in the Workplace
- Users
- Incident Handling
- Graded Assessments
- Video: Final Assessment

22 sec
- Quiz: Creating a Company Culture for Security

10 questions
- Quiz: Creating a Company Culture for Security - Design Document

5 questions
- Reading: Final Project - Sample Submission

10 min
- Discussion Prompt: Connect with Google IT Support Certificate graduates

10 min
- Course Wrap Up

▲ Try again once you are ready

Grade received 62.50%

Quiz • 55 min

Latest Submission

Score: 62.50%

0.5 / 1 point

Try again

0.5 / 1 point

Resume assignment

Creating a Company Culture for Security

Quiz • 55 min

1. In the Payment Card Industry Security Standard (PCI DSS), what are the requirements for the "regularly monitor and test networks" objective? Select all that apply.

0.5 / 1 point

Track and monitor all access to network resources and cardholder data

Correct

Receive grade

62.50%

View Feedback

We keep your highest score

Regularly test security systems and processes

Correct

Encrypt the transmission of cardholder data across open public networks

Correct

This should not be selected

Please review the video about security goals

Develop and maintain secure systems and applications

Correct

This should not be selected

Please review the video about security goals

2. What is the first step in performing a security risk assessment?

1 / 1 point

Logs analysis

Threat modeling

Penetration testing

Vulnerability scanning

Correct

3. Which of the following are examples of security tools that can scan computer systems and networks for vulnerabilities? Select all that apply.

0.75 / 1 point

Nessus

Correct

Qualys

Correct

Wireshark

This should not be selected

Please review the video about measuring and assessing risk

OpenVAS

Correct

4. Which of the following devices are considered a risk when storing confidential information? Select all that apply.

0.5 / 1 point

CD drives

Correct

Encrypted portable hard drives

This should not be selected

Please review the video about measuring and assessing risk

USB sticks

Correct

Limited access file shares

This should not be selected

Please review the video about measuring and assessing risk

5. Which of the following is recommended to secure authentication?

1 / 1 point

Strong encryption

2-factor authentication

Password rotation

Vulnerability scanning

Correct

6. Which of the following are ways to prevent email phishing attacks against user passwords? Select all that apply.

0.5 / 1 point

Cloud email

This should not be selected

Please review the video about user habits

Spam filters

Correct

User education

Correct

Virtual private network

This should not be selected

Please review the video about user habits

7. When contracting services from a third party, what risk is the organization exposed to?

1 / 1 point

DDoS attacks

Malware attacks

Zero-day vulnerabilities

Trusting the third party's security

Correct

8. Third-party services that require equipment on-site may require a company to do which of the following? Select all that apply.

0 / 1 point

Provide additional monitoring via a firewall or agentless solution

Correct

Evaluate hardware in the lab first

Correct

Provide remote access to third-party service provider

Correct

Unrestricted access to the network

This should not be selected

Please review the video about third-party security

9. Periodic mandatory security training courses can be given to employees in what way? Select all that apply.

0.5 / 1 point

Short video

Correct

One-on-one interviews

This should not be selected

Please review the video about security training

Brief quiz

Correct

Interoffice memos

This should not be selected

Please review the video about security training

10. What are the first two steps of incident handling and response?

0.5 / 1 point

Incident detection

Correct

Incident containment

Correct

Incident recovery

This should not be selected

Please review the video about incident reporting and analysis

Incident eradication or removal

This should not be selected

Please review the video about incident reporting and analysis