

- Incident detection and verification
- Create and use documentation
- Response and recovery
- Post-incident actions
- Review: Incident investigation and response
- 🕒

Video: Wrap-up

1 min
- 📖

Reading: Glossary terms from week 3

10 min
- ✅

Quiz: Weekly challenge 3

10 questions

🎉 Congratulations! You passed!

Grade received 100%

Latest submission made 10 min

Quiz • 50 min

To pass 80% or higher

Retake the assignment in 23h 56m

Go to next item

Weekly challenge 3

Review Learning Objectives

1. In the NIST Incident Response Lifecycle, what is the term used to describe the prompt discovery of security events?

1 / 1 point

🗒️

Submit your assignment

📌

Try again

🕒

Due Jun 25, 11:59 PM +08

🔄

Attempts 3 every 24 hours

Retake the quiz in 23h 56m

🗒️

Receive grade

📌

View Feedback

👍

Correct To Pass 80% or higher

100%

We keep your highest score

2. An organization is completing a regular compliance audit. The people performing the audit have access to any relevant information, including records and documents. Which documentation benefit does this scenario outline?

1 / 1 point

🗒️

Transparency

🕒

Organization

🕒

Accuracy

🕒

Consistency

👍

Correct

3. After a ransomware incident, an organization discovers their ransomware playbook needs improvements. A security analyst is tasked with changing the playbook documentation. Which documentation best practice does this scenario highlight?

1 / 1 point

🕒

Be accurate

🕒

Know your audience

🕒

Be concise

🗒️

Update regularly

👍

Correct

4. A member of the forensics department of an organization receives a computer that requires examination. On which part of the chain of custody form should they sign their name and write the date?

1 / 1 point

🗒️

Custody log

🕒

Evidence movement

🕒

Purpose of transfer

🕒

Description of the evidence

👍

Correct

5. Which of the following does a semi-automated playbook use? Select two.

1 / 1 point

🕒

Threat intelligence

🗒️

Human intervention

👍

Correct

🗒️

Automation

🕒

Crowdsourcing

👍

Correct

6. What are the steps of the triage process in the correct order?

1 / 1 point

🕒

Receive and assess, collect and analyze, assign priority

🗒️

Receive and assess, assign priority, collect and analyze

🕒

Assign priority, receive and assess, collect and analyze

🕒

Collect and analyze, assign priority, receive and assess

👍

Correct

7. Fill in the blank: Containment is the act of limiting and \_\_\_\_ additional damage caused by an incident.

1 / 1 point

🗒️

preventing

🕒

detecting

🕒

eradicating

🕒

removing

👍

Correct

8. Which of the following is an example of a recovery task?

1 / 1 point

🕒

Applying a patch to address a server vulnerability

🕒

Disconnecting an infected system from the network

🗒️

Reinstalling the operating system of a computer infected by malware

🕒

Monitoring a network for intrusions

👍

Correct

9. What questions can be asked during a lessons learned meeting? Select three answers.

1 / 1 point

🗒️

What could have been done differently?

👍

Correct

🕒

Which employee is to blame?

🗒️

What were the actions taken for recovery?

👍

Correct

🗒️

What time did the incident happen?

👍

Correct

10. Which documentation provides a comprehensive review of an incident?

1 / 1 point

🕒

Timeline

🗒️

Final report

🕒

Lessons learned meeting

🕒

New technology

👍

Correct