

Cyber Awareness Challenge 2023 (Incomplete)| 122 QUESTIONS| ANSWERS

DOD-US1364-21. Option 2: Complete the Knowledge Check Option.

***Spillage**

After reading an online story about a new security project being developed on the military installation where you work, your neighbor asks you to comment about the article. You know that this project is classified. How should you respond? correct answer: Attempt to change the subject to something non-work related, but neither confirm nor deny the article's authenticity

***Spillage**

Which of the following may help to prevent spillage? correct answer: Label all files, removable media, and subject headers with appropriate classification markings.

***Spillage**

A user writes down details marked as Secret from a report stored on a classified system and uses those details to draft a briefing on an unclassified system without authorization. What is the best choice to describe what has occurred? correct answer: Spillage because classified data was moved to a lower classification level system without authorization.

***Spillage**

What should you do when you are working on an unclassified system and receive an email with a classified attachment?

correct answer: Call your security point of contact immediately

*Spillage

What should you do if a reporter asks you about potentially classified information on the web? correct answer: Ask for information about the website, including the URL.

*Spillage

.What should you do if a reporter asks you about potentially classified information on the web? correct answer: Refer the reporter to your organization's public affairs office.

*Spillage

What should you do if you suspect spillage has occurred? correct answer: Immediately notify your security point of contact

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*Spillage

Which of the following is a good practice to prevent spillage? correct answer: Be aware of classification markings and all handling caveats.

*Spillage

Which of the following actions is appropriate after finding classified information on the Internet? correct answer: Note any identifying information and the website's Uniform Resource Locator (URL)

*Spillage

Which of the following may help to prevent spillage?

- Verify that any government equipment used for processing classified information has valid anti-virus software before connecting it to the internet
- Follow procedures for transferring data to and from outside agency and non-Government networks
- Purge the memory of any device removed from a classified network before connecting it to an unclassified network
- Process all data at the highest classification or protection level available, including unclassified data correct answer: ~Verify that any government equipment used for processing classified information has valid anti-virus software before connecting it to the internet (wrong)
- ~Follow procedures for transferring data to and from outside agency and non-Government networks

*Spillage

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You find information that you know to be classified on the Internet. What should you do? correct answer: ~Note the website's URL and report the situation to your security point of contact

**Classified Data

When classified data is not in use, how can you protect it? correct answer: Store classified data appropriately in a GSA-approved vault/container.

**Classified Data