Available Training

Feature Articles

Check out CU's online security training courses.

Read more [6]

Tactics Used in Phishing Scams

Phishing scams continue to be a top reason for incidents and breaches in the educational services sector.

Compromised or Infected Computer?

Tactics often found in phishing scams range from a fake and malicious web link to a directive that appears to come from a university leader or department.

Learn the signs and what to do for assistance.

Read more [7]

Learn about tactics and red flags [1] to look for when receiving an unusual or unexpected message.

Keep Your Family Secure Online

Kids are especially vulnerable to cybercrime. Teach them good security behaviors.
[Read more](#) [8]

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Top 5 Policies and Standards to Know

IT Security Program [9]
Serves as the core for the university's information security activities and provides general guidance

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Data Classification [10]

Classifying or labeling university information helps determine minimum security requirements necessary to keep it safe

[1] https://www.cu.edu/security/tactics-used-phishing-scams [2] https://www.cu.edu/security/information-security-course-compliance-faqs [3] https://www.cu.edu/security/what-quishing-and-how-protect-yourself [4] https://www.cu.edu/security/awareness/top-10-actions-reduce-risk [5] https://www.cu.edu/security/top-three-social-media-scams [6] https://www.cu.edu/security/awareness/available-training [7] https://www.cu.edu/security/awareness/infected-or-compromised-computer [8] https://www.cu.edu/security/awareness/keep-family-secure-online [9] https://www.cu.edu/ope/aps/6005 [10] https://www.cu.edu/security/data-classification [11] https://www.cu.edu/security/data-governance [12] https://www.cu.edu/security/data-management-group-process [13] https://www.cu.edu/security/system-wide-baseline-security-standards [14] https://www.cu.edu/security/high-impact-security-standards

Data Governance [11]

Ensures university data is managed as a material asset (also see Data Management Group Process [12])

Systemwide Security Baseline Standards [13]

Provides guidelines for selecting and specifying security controls for organizations and information systems

Systemwide High Impact Security Standards [14]

Security standards and requirements for protecting highly confidential information when processed, stored, or transmitted.

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