GRC FAQ
Higher Education Cloud Vendor Assessment Tool (HECVAT) Updated!
Incident Checklist for Sensitive Data Exposures
Information Security Governance
Overview of Bro
Password Managers
Risk Management Framework
Speakers Bureau
Splunk
Third-Party Security Awareness Training Tools
Tor
Training and Certifications for Security and Privacy Professionals

Hot Topics!
- Cloud Computing Security
- Cloud Data Storage Solutions
- Copier & MFD Security
- Full Disk Encryption
- Managing Malware
- Security Tips for Traveling Abroad
- Two-Factor Authentication
- See all Hot Topics...

Other Higher Education Resources
- EDUCAUSE Cybersecurity Program website
- Higher Education Information Security Council (HEISC)
- Internet2 Security Groups
- Annual Security Professionals Conference
- EDUCAUSE Cybersecurity Resource Page
- EDUCAUSE Security Discussion Group List
- Research and Education Networking Information Sharing and Analysis Center (REN-ISAC)
- NSF Cyberinfrastructure Security Resources
- UCISA Information Security Toolkit and Information Security Management Toolkit

Featured Government and Industry Resources
- Digital Services Playbook (U.S. Government)
- Ponemon Library
- Symantec's Compliance Matrix Poster
- Verizon's Data Breach Incidents Report (DBIR)

About the Guide
The Higher Education Information Security Council (HEISC) supports higher education institutions as they improve information security governance, compliance, data protection, and privacy programs. This guide, created by practitioners for practitioners, features toolkits, case studies, effective practices, and recommendations to help jump-start campus information security programs and initiatives. Don't reinvent the wheel – get all of the resources you need here.

Contribute
As a community-driven, community-serving project, it is important for this guide to incorporate experiences and perspectives from many different institutions. To contribute examples of practices that have been effective in your institution, please consider submitting a case study or contact security-council@educause.edu.

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