

# Security Awareness & Policy Updates

Presented by:  
IT Security & Policy (ITSP)

# Agenda

- Cybersecurity Awareness Basics
- Phishing Awareness Program
- Cybersecurity Awareness Month at LSU
- IT Security Policy Updates
- Additional Resources

# Cybersecurity Awareness Basics

- Use multi-factor authentication (MFA)
- Create unique, complex, long passwords
- Regularly update software
- Be familiar with phishing indicators
- Use social media wisely

# Phishing Awareness Program



- Regular phishing simulation campaigns designed to educate and expose users to different types of phishing attacks.
- Report the phish for a chance to win a prize!
- See [lsu.edu/phishing](https://lsu.edu/phishing) for more details.

# Cybersecurity Awareness Month at LSU



- New content posted each Monday in October at [lsu.edu/securityawareness](https://lsu.edu/securityawareness)
- Read the content, take the quiz, and play our geocache game!

# Policy Updates

- 14 new IT Security Policies
  - Policies and standards support internal and external compliance requirements.
- Policy index available on GROK
- Policy FAQ coming soon

# Policy Updates

- Acceptable Use - PS 121
  - Bring Your Own Device (BYOD): PS-121-ST-2
  - Software acquisitions: PS-121-ST-3
  - Data transmission: PS-121-ST-3
- Data Management - PS 124
  - PS-124-ST-2 Appendix A:

Approved Storage Locations	Approved Secure Sharing Methods	Insecure storage/sharing Methods
LSUAM Microsoft 365 environment	Encrypted Email	Regular email
ITS Datacenter	Filestogeaux	Instant Messaging
University provided Box* cloud storage solution	Box*	Social Networks
For physical material: - Locked filing cabinet, desk, or locked rooms with limited access	Office365 services (OneDrive, Teams [Internal])	Personal Emails
University owned encrypted end user computing devices or encrypted on-premises storage solutions supported by ITS and/or departments.	Secure File Transfer Protocols, such as SFTP, HTTPS, FTPS, etc.	Unencrypted Computing devices – Personal or LSUAM owned (Laptops, Desktops, smartphones, tablets, etc.)
	ITS offered integration services	Unencrypted removable media**
		Personal Cloud storage services (Dropbox, Box, Google Drive, OneDrive)

\*Box cannot be utilized to store health information, criminal justice information systems data, Payment Card Industry (PCI) data. \*\*Removable media should only be utilized for data storage/sharing when other means are not available.

# Additional Resources

- Cybersecurity Nuggets:
  - <https://moodle.lsu.edu/course/view.php?id=31855>
- LSU IT Policies and Index:
  - <https://grok.lsu.edu/Article.aspx?articleid=20577>
- Policy Exception Requests:
  - <https://itservice.lsu.edu/TDClient/30/Portal/Requests/ServiceDet?ID=875>
- Reporting a Phishing E-mail:
  - <https://grok.lsu.edu/Article.aspx?articleid=19636>
- Managing MFA Enrollment:
  - <https://grok.lsu.edu/Article.aspx?articleid=19929>





# Questions ?

When in doubt contact your IT Administrator  
or email: [security@lsu.edu](mailto:security@lsu.edu)