

When working remotely, staff will face a number of data security and privacy challenges. Many will be similar to those faced while working in district, such as phishing emails and registering for online software. However, some additional challenges, such as virus protection and system updates, need to be considered as well.



WORK ENVIRONMENT

- Separate work area from non-work related activities.
- Take steps to keep sensitive information private from others.
- Shred any documents containing sensitive information.
- Connect to in-district resources only through authorized VPNs.
- Password protect remote office Wi-Fi networks.
- Use only approved software and tools to perform work functions.
- Follow established district policies and procedures.

DATA PROTECTION REMINDERS

E-MAIL PRACTICES



Exercise caution before clicking on a link in an e-mail or opening an attachment.

WORKSTATION PRACTICES



Ensure automatic updates are enabled on devices and antivirus software is installed.

PASSWORD PRACTICES



Establish strong passwords. Do not write down passwords and leave in an easily accessible location.

DATA HANDLING PRACTICES



Use appropriate tools when handling data. Never send sensitive information through unencrypted email.

PRIVACY PRACTICES



Do not establish accounts for students to access online resources without consulting with administration.



PHISHING EMAILS

Phishing e-mails are one of the most common, and effective, methods cyber attackers will use to gain access to secure information.

1. Exercise **CAUTION** before **SENDING SENSITIVE INFORMATION** through email.
2. Exercise **CAUTION** before **CLICKING ON A LINK** in an e-mail or **OPENING AN ATTACHMENT**.
3. **REPORT SUSPICIOUS EMAILS** to your IT Department.
4. If you fall victim, **REPORT INCIDENTS** to your IT Department immediately.

REMAIN VIGILANT IN YOUR ENVIRONMENT