



CyberSecurity - How to Protect Home, Work and on the Road

Riverside Financial Group & CMIT Solutions

What we'll cover

Agenda



3 Most Frequent Entry

Points from the FBI, the 3 most frequent ways cyber criminals use



DIY Cyber

What you can do yourself



What to do when it

happens
See something, say something – what to do if you see something concerning

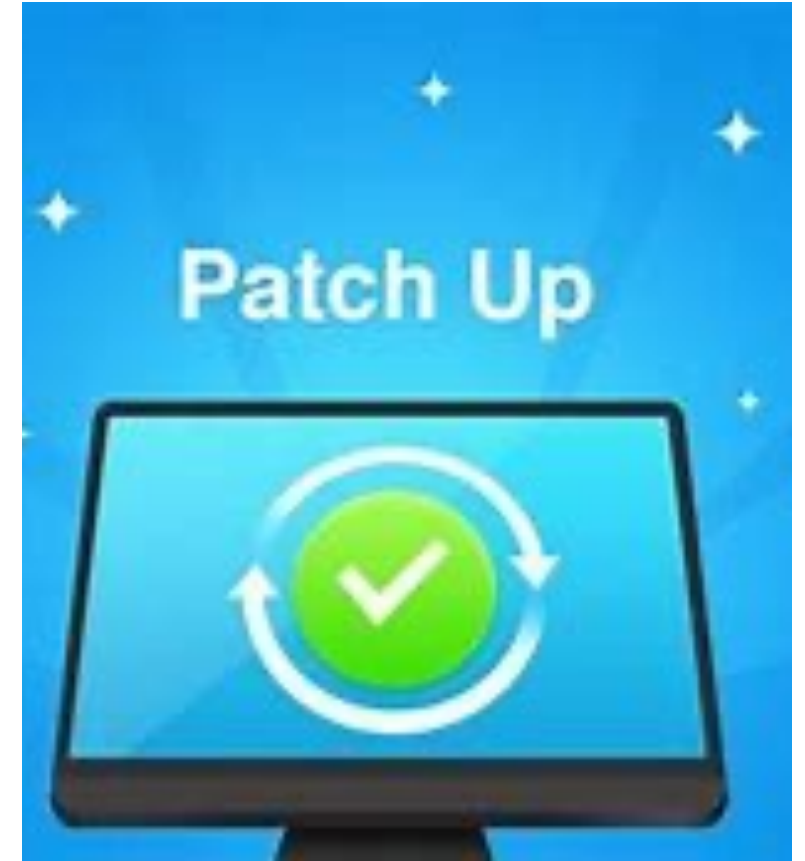


Cyber Resources

Resources to learn more about Cyber Resiliency

How they get in

3 Most Frequent Entry Techniques



Educate Yourself!

DIY Cyber Protection



Have an IT Pro to call

- Password Hygiene
- OS & Software updates
- ISP Router isn't secure
- Next Gen AV
- Current OS
- Equipment updates
- Public Wifi isn't secure
- Hotel Air BNB not secure
- Separate work & personal
- Security Awareness Training – Especially about Phishing
- Data Backups
- Vishing / Educate the naive

Password Management is a must.

Password Hygiene



- Long & strong
- Random phrases
- No Reuse
- Password Manager
- KeyChain is safe
- Not in a browser

- Not in a word or Excel doc
- Secure sharing
- Biometrics
- MFA
- SMS Txt not secure
- Howsecureismypassword.net



LastPass..

Its not a matter of if but when....

What to do when it happens

- Ransomware
- Phishing email
- Click when you shouldn't have
- Confirm Backups
- Call your IT Pro
- Disconnect from the Internet
- Run a full security Scan
- Disconnect backups
- Change passwords
- Outlook email rules
- Look for extra accounts
- Incident Response Plan



Get Educated

Resources

CMIT Solutions Resource Page – QuickTips, White Papers and more –
www.cmitsolutions.com/Stamford/resources

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TechCrunch.com

Wired.com

<https://resources.infosecinstitute.com/topic/top-9-free-security-training-tools/.com>

www.lastpass.com

Home.Sophos.com

www.cisa.gov/small-business

<https://www.ftc.gov/business-guidance/small-businesses/cybersecurity/basics>

