



IT'S EVERYONE'S JOB TO ENSURE ONLINE SAFETY AT WORK

blurred, and it is more important than ever to be certain that smart cybersecurity practices carry over between the two. When you are on the job - whether it's at a corporate office, local restaurant, healthcare provider, academic institution or government agency your organization's online security is a shared responsibility.

The lines between our work and daily lives are becoming increasingly



knowing how to protect themselves and the business from online threats. HERE ARE SOME QUICK WINS THAT CAN MAKE YOU

A culture of cybersecurity in your organization includes all employees

SAFER AND MORE SECURE AT WORK AND HOME



Enable the strongest authentication

tools available for your online

biometrics or a unique one-time

as email, bank and social media.

code through an app on your mobile

available on personal accounts such

device. This security feature is also

business accounts, such as

viruses, malware and other online

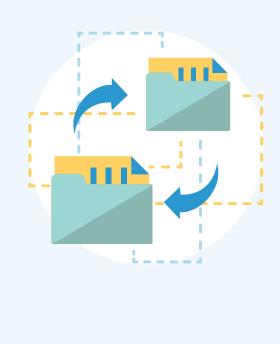
Keep a Clean Machine

threats. Remember, mobile phones, point of sale systems and tablets need updating too!

Having the latest security software,

system is the best defense against

web browser, apps and operating



Back It Up

regular basis. At home, make regular backups of all your important docs, files and photos.

Put in place a system - either in

the cloud or via separate hard drive

storage - that makes electronic copies

of the vital business information on a

is being accessed and implement a policy to BYOD use.

Bring Your Own Device (BYOD)

Now more than ever, employees are

using their personal smart devices

for work purposes. It's important to

consider where sensitive company,

customer and/or employee data

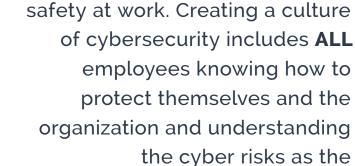
- such as PCs and smartphones -



tweets, posts, online ads, messages

or attachments – even if they know

the source.



Cybersecurity in the Workplace

It's not just the job of IT staff or

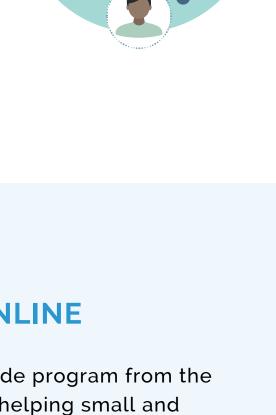
business grows or adds new

technologies or functions.

business owner to ensure online

is Everyone's Business

RESOURCES FOR KEEPING YOUR BUSINESS SECURE ONLINE CyberSecure My Business™ - A nationwide program from the National Cyber Security Alliance (NCSA) helping small and medium-sized businesses learn to be safer and more secure online: staysafeonline.org/cybersecure-business



customers' data safe: ftc.gov/about-ftc/bureaus-offices/bureauconsumer-protection/small-businesses **United States Computer Emergency Readiness Team (US-CERT)** Resources for Small Business - Specially designed to help SMBs

National Institute of Standards and Technology Cybersecurity

cybersecurity-related risk: nist.gov/cyberframework

recognize and address their cybersecurity risks:

us-cert.gov/ccubedvp/smb

Framework - Standards, guidelines and best practices to manage

Federal Trade Commission's Small Business Resources - Videos, free

bulk order resources, blog posts, email notifications and more to help

you avoid scams, protect your computers and networks and keep your

GET INVOLVED IN OMETHING BI



CyberAware

National Cybersecurity

Awareness Month

BECOME A

NCSAM CHAMPION

GET INVOLVED

ON SOCIAL MEDIA

Use #CyberAware in all your

tweets! Like us on Facebook

(/StaySafeOnline) to catch live

segments with experts each

week and follow us on Twitter

(@StaySafeOnline) for the latest

news, resources and more.

Register yourself and/or your organization as a Champion to take action in support of NCSAM. It's easy and FREE to sign up at staysafeonline.org/ncsam.



Join our weekly discussion each Thursday in October at 3 p.m. EDT/Noon PDT.

ABOUT NCSAM AND STAYING SAFE ONLINE STAYSAFEONLINE.ORG/NCSAM

LEARN MORE

NATIONAL f/StaySafeOnline StaySafeOnline

The National Cyber Security Alliance (NCSA) is the leading neutral nonprofit, public-private partnership devoted to educating and empowering our global digital society to use the internet safely and securely. Our core strengths are to educate, convene and amplify.

National Cybersecurity Awareness Month, held annually in October, is co-led by NCSA and the U.S. Department of Homeland Security.

