

# **Information Security for Remote Work**

When you work from home, you need to take extra precautions to keep you and your organization safe!



#### SECURE YOUR HOME WIRELESS NETWORK

in two ways: use Wi-Fi Protected Access 2 (WPA2) and change the default password to a strong one.



## KNOW YOUR ORGANIZATION'S REMOTE WORK POLICIES

and follow them.



## SET A STRONG PASSWORD OR PIN FOR ALL DEVICES.

Don't share work computers or mobile devices with anyone else.



## LOG IN WITH MULTI-FACTOR AUTHENTICATION

(MFA) wherever possible.



#### DO NOT USE THE SAME PASSWORD FOR MULTIPLE ACCOUNTS OR DEVICES. DO USE A PASSWORD MANAGER

if one is available. If it's cloud-based, use MFA to protect your account.



#### DON'T DISPOSE OF SENSITIVE DATA IN NORMAL TRASH.

Follow your organization's secure disposal policies.



### IF YOU HAVE HOUSEHOLD MEMBERS OR VISITORS:

**Define your physical workspace** and communicate boundaries to your household members.

Put sensitive information where it can't be seen accidentally. Keep your desk tidy.

Use a privacy screen for your computer and lockable doors and storage spaces when possible.

Lock your screen when you step away from your computer and/or set an automated screen lock on all devices that contain sensitive data, so if you leave your desk the screen will lock after a pre-set time (such as 20 minutes).



## SEPARATE YOUR WORK AND PERSONAL ACCOUNTS

whenever possible. Without written authorization from a manager,

DON'T COPY SENSITIVE WORK DATA TO A PERSONAL DEVICE OR UPLOAD IT TO PERSONAL EMAIL OR THE CLOUD.



# CYBERSECURITY OUICK LINKS

#### **VLCT**

vlct.org/cybersecurity

vlct.org/resource/remote-work-cybersecurity vlct.org/resource/pacif-advice-cybersecurity

#### VT AGENCY OF DIGITAL SERVICES

digitalservices.vermont.gov/cybersecurity

Source: LMG Security for Beazley Insurance, Inc., VLCT PACIF's partner for cyber liability coverage.