# Simplifying cybersecurity tools

# 6 basic security practices to get started

# □ Implement employee training and security awareness

Establish regular security training and promote security awareness for all employees using tools such as bi-monthly phishing simulation campaigns.

# □ Help protect devices from bad actors

Use a mobile threat defense (MTD) solution to help protect devices from phishing/ smishing attacks, unsecure Wi-Fi networks and malicious websites.

# □ Manage your devices and employee accounts

Install a mobile device management (MDM) solution to help manage devices, employee access, privileges and policies, to separate business from personal applications and better control vulnerabilities in software and hardware.

# □ Adopt Acceptable Use Policies (AUP)

Establish Acceptable Use Policies for your mobile devices to set user access to your data according to your organization's needs.

#### □ Secure your networks

Use firewalls and containerized networks to help prevent unauthorized access to systems, devices and ports within your network and to stay current with vulnerability patches on hardware and software.

#### Practice identity and access management

Limit access to data and information through multi-factor authentication and by granting employee access only to the extent required to do their jobs.

#### It shouldn't take a compromise to step up your game.

Read the Rise of Social Engineering and Cost of Personal Devices: A Security Perspective white paper at verizon.com/business/resources/whitepapers/the-rise-of-social-engineering-and-the-cost-of-personal-devices.pdf

#### Learn more.

Contact your Verizon Business Account Manager to discover how Verizon can help protect your business. www.verizon.com/business/products/security/mobile-device-endpoint-security/

