

Here are some basic safety tips you can implement immediately:

- ▶ **Password**—Experts advise a combination of letters (some capitalized), numbers and symbols at least ten characters in length.
- ▶ **Virus Protection**—Your computer's anti-virus software needs to be up-to-date to guard against new strains.
- ▶ **Spyware Protection**—Anti-spyware programs are readily available. Every computer connected to the Internet should have the software installed... and updated regularly.

## RESOURCES

- ▶ Internet Crime Complaint Center (IC3): [www.ic3.gov](http://www.ic3.gov)
- ▶ Federal Trade Commission (FTC) Consumer Response Center: [www.ftc.gov](http://www.ftc.gov)
- ▶ Identity Theft Resource Center  
[www.idtheftcenter.org](http://www.idtheftcenter.org): 858-693-7935
- ▶ OnGuardOnline.gov: [www.onguardonline.gov](http://www.onguardonline.gov)

**FRAUD ALERT!**

**Don't  
Get  
Phished**

**What You Should  
Know to Counter**

- ▶ **Phishing**
- ▶ **Texts, Pop-ups & Downloads**
- ▶ **Spyware**

# Protecting Yourself Against E-Mail Fraud

**E**-Mail and Internet Fraud take advantage of the Internet's ability to send e-mail messages worldwide in seconds or post website information that is accessible from anywhere using a variety of personal devices. Making identity theft and account fraud from online scams one of the fastest growing crimes today.

*You should be especially vigilant to these:*

**PHISHING** Fraudulent e-mails, appearing to be from a trusted source such as your financial institution or a government agency, direct you to a website asking you to “verify” personal information. Once scammers have your log-in information and password, they have the tools to commit account fraud *using your name*.

## ✓ What You Can Do:

- If you receive an e-mail that tells you to confirm certain information, **do not** click on the e-mail link. Instead, use a phone number or website address you know to be legitimate.
- Before submitting any financial information through a website, look for the “lock” icon on the browser status bar, or look for “https” in the web address.
- Report suspicious activity.

**Remember:** Your financial institution will never send you an e-mail asking you to verify personal information!

## TEXTS, POP-UPS & DOWNLOADS

Fraudsters use smartphone texts with “urgent” requests that lure the unwary into providing personal information. Website pop-ups generated

by these fraudsters will often ask users to download “important” information or “free” apps—resulting in spyware or other viruses.

## ✓ What You Can Do:

- Stop and think before providing personal information via smartphone or computer.
- Only communicate with your financial institution using phone numbers or e-mail addresses you know to be correct.
- Don't install apps unless you know the vendor.

**MALWARE** Short for malicious software, and also known as “spyware,” it is often included in spam e-mails. It then can take control of your computer and forward personal data to fraudsters.

## ✓ What You Can Do:

Install and update regularly your:

- Anti-virus software
- Anti-malware programs
- Operating system patches and updates

## GENERAL TIPS AGAINST INTERNET FRAUD

- **Don't Judge by Appearances.** The availability of software that allows anyone to set up a professional-looking website means that criminals can make their websites look as impressive as those of legitimate businesses.
- **Be Careful Giving Personal Data Online.** If you receive e-mail or text requests for personal data, don't send the data without knowing who's asking.
- **Be Wary of Disguised E-mails and Texts.** If someone sends you an e-mail or text using an mail header that has no useful identifying data it could mean that the person is hiding something.