

Who Else Wants To Win A \$25 Gift Card?

The Grand Prize Winners of last month's Trivia Challenge Quiz were Charlotte Ferguson from Rochester Teacher's Association and Lindsey Pacitto from the Town of Hamlin. They were the first two people to correctly answer my quiz question from last month.

You can be the Grand Prize Winner of this month's Trivia Challenge Quiz! The first two people to correctly answer this month's trivia question will receive a \$25 Amazon gift card. One winner per company per quarter.

What computer virus replicates itself, shutting down the computer system in the process?

- A) worm
- B) botnet
- C) Trojan Horse
- D) back door

Email us at chill@cetechno.com or call us now with your answer! **585-441-0055**

Don't Make This Critical Mistake In Your Business

Upward of 41% of companies don't train their HR staff on data security. This is from a recent survey from GetApp. On top of this, 55% of HR staff don't see internal data security as an issue.

HR departments often handle sensitive data and should take IT security very seriously. If a hacker were to get hold of employee data, it could be potentially devastating to affected employees and to the company as a whole – and it could set up the company for a major lawsuit on the part of the employees.

The liability by itself isn't worth it and neither is taking on the risk by not investing in data security. Data protection needs to be in place – along with employee training. Everyone, including HR, should be on the same page, and every company should adopt strong data security and policy to go along with it.

Small Business Trends, Nov. 30, 2019



FOLLOW THIS ONE RULE WHEN SENDING E-MAILS

We all use e-mail, and we all spend too much time reading and responding to these messages (one estimate cited by Inc. suggests the average office worker spends 2 1/2 hours per day reading and responding to e-mails).

Wasn't e-mail supposed to save time? It can if you follow one important rule. It's all about streamlining your process. That rule? *The CC rule.*

It works like this: If you expect a reply from a recipient, you put their name in the "to" field. If you want to add more people to read your message but don't need a reply from them, put them in the "CC" field.

However, for the rule to work, everyone in the e-mail has to know how it works. If the e-mail is addressed "to" you, respond. If not and you're just CC'd, do not respond.

Simple. Inc., Dec. 10, 2019



WHAT'S NEW

Due to our first two seminars being sold out we have added a third date!

NYS SHIELD Act Seminar Your Path to Compliance

Do you have employees? Do you process or store customer data? Do you use computers that require logins and passwords? If you answered yes to any of these questions, New York's SHIELD Act is going to impact your business. During this seminar, you will learn your path to compliance! Be ready when the law goes into full effect March 2020!

Event Details:

When: Thursday, 3/5/2020
 Time: 2:00 pm—4:00 pm
 (4 pm - 5 pm Happy Hour)
 Where: Three Heads Brewing
 186 Atlantic Ave., Rochester 14607

You will learn:

- Overview of the NYS SHIELD Act and what it means to your business.
- Required Administrative, Technical, and Physical Safeguards.
- You will receive your NYS SHIELD "To Do" Checklist!

To Register

www.cetechno.com/shield/
 Or Call Us At **585-441-0055**

 **585-441-0055**



5 Signs You're About To Get Hacked — And What You Can Do To Prevent It

Hackers love to go after small businesses. There are many businesses to choose from, and many don't invest in good IT security. Plus, many business owners and their employees have bad cyber security habits. They do things that increase their risk of a malware attack or a cyber-attack. Here are five bad habits that can lead to a hack and what you can do to reduce your risk.

1. Giving out your e-mail Just about every website wants your e-mail address. If you share it with a vendor or e-commerce site, it's usually not a big deal (though it varies by site – some are more than happy to sell your e-mail to advertisers). The point is that when you share your e-mail, you have no idea where it will end up – including in the hands of hackers and scammers. The

more often you share your e-mail, the more you're at risk and liable to start getting suspicious e-mails in your inbox.

If you don't recognize the sender, then don't click it. Even if you do recognize the sender but aren't expecting anything from them and do click it, then DO NOT click links or attachments. There's always a chance it's malware. If you still aren't sure, confirm with the sender over the phone or in person before clicking anything.

2. Not deleting cookies Cookies are digital trackers. They are used to save website settings and to track your behavior. For example, if you click a product, cookies are logged in your browser and shared with ad networks. This allows for targeted advertising.

