pcplus networks
better People, better Solutions

Real World Tech Tips

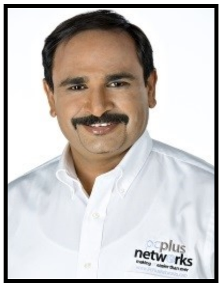
making your business IT reliable & more secure than ever

Password Security

As everyone knows, we use passwords to prevent anyone getting access to our personal accounts and gadgets. But, with ever-growing numbers of hackers determined to grab our data, people need to be extra vigilant. These cyber criminals are using sophisticated technology to steal information whenever there is a slight hint of opportunity. So don't give them a chance. Your passwords are your first defense.

Within a period of 30 to 60 days, you should update passwords across multiple sites. Moreover, never use the same passwords for different websites. If you use the same passwords, you are putting all of your accounts at a high level risk. Hackers are relentless. Once is never enough for them and they can come back time after time.

June 2020



This monthly publication provided courtesy of Shan Dholaria, CTO of PcPlus Networks

"As a business owner, you don't have time to waste on technical and operational issues plus security is a BIG concern too. That's where we shine! Call us to put an end to your IT problems finally and forever."

Making This One Mistake With Your Network Can DESTROY Your Business

A lot of businesses wait until something breaks before they fix it. And even then, they may take a "patchwork" approach to fixing the problem. They are reactive rather than proactive. Sometimes taking a reactive approach is fine, but other times, and depending on the circumstances, it can lead to even bigger problems.

When it comes to network security, for example, being reactive to problems can be downright dangerous. It's not just hackers you have to worry about. There are power outages, data loss, equipment failure and more. In IT, a lot can go wrong. But if you're proactive about cyber security, you can avoid many of those pitfalls.

Reactive IT support used to be the norm. Most network security specialists went to work after something went wrong. Unfortunately, some businesses still have this reactive mindset when it comes to their IT and network security. They have an "it won't happen to me" attitude. The truth is that these are the people most at risk. It's not a matter of if, but when. Hackers and cybercriminals are more active than ever.

Thankfully, proactive support is now the norm. More and more IT services and security firms have the tools and resources to protect you BEFORE the worst happens. So, why partner with an IT services company?

There are many reasons why it's a good idea. One great reason that doesn't often get talked about is that working with an IT services company is an added value for your customers.

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When they know you're taking IT security seriously – and when they know their data is safe – their trust in you is boosted.

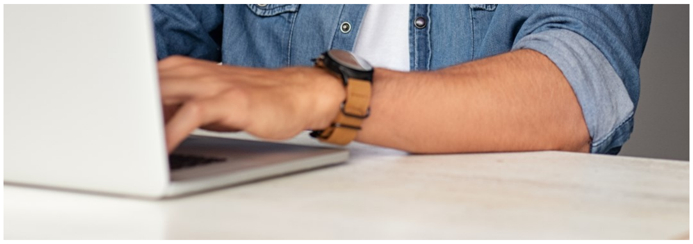
When you build trust, you build loyalty, and customer loyalty is getting harder to come by these days. Plus, happy, loyal customers are much more likely to refer you to others who may be in need of your services. That alone makes investing in proactive IT security worth it.

Here's another reason why working with a proactive IT services firm makes sense: it's MUCH easier than trying to do it yourself. Many small businesses simply don't have the resources to hire an internal IT specialist or a team. Not only can that be very costly, but it's also rarely practical. Think of it this way: if you hire an IT specialist to handle your network security, manage cloud backups and provide general IT support, then what happens when they take a day off or take a vacation?

Having a dedicated IT specialist on your team isn't a bad thing, but they can be stretched thin very easily. You could be left with gaps in your support should anything go wrong. Suddenly, you don't have anyone you can call. Working with a dedicated IT services firm solves these problems.

To take that a step further, good IT services companies are also great at catching problems before they become problems. They can catch things that might not have even been on your radar. For example, if your cloud backup service isn't backing up your data correctly or is backing up the wrong data, they'll catch that. Maybe you're saving data that's not properly encrypted. They'll catch that. Maybe you have an employee using software that's months out-of-date. Again, they'll catch that.

> **"Unfortunately, some businesses still have this reactive mindset when it comes to their IT and network security."**



When you call up an IT services company and say you want to take a proactive approach to your network security, they should be willing and able to provide just that. An experienced firm will have a team with the training, certification and experience required to tackle today's cyberthreats while managing your network's day-to-day needs.

They know IT because they live IT. They help with data recovery should anything go wrong; they are your help desk when you have questions or concerns and they keep your on-site malware protection up-to-date. They are tailored to your business's specific needs. And as you grow, they adapt to your changing needs.

Put an end to the outdated way of thinking about IT security. It's time to be proactive and to recognize your company's vulnerabilities before they become vulnerabilities. You just have to make the call.

FREE Report: 12 Little-Known Facts Every Business Owner Must Know About Data Backup, Security And Disaster Recovery

PROTECT YOUR DATA

"12 Little-Known Facts Every Business Owner Must Know About Data Backup, Security And Disaster Recovery"

Discover What Most IT Consultants Don't Know Or Won't Tell You About Backing Up Your Data And Recovering It After A Disaster

You will learn:

- The only way to know for SURE your data can be recovered if lost, corrupted or deleted – yet fewer than 10% of businesses have this in place.
- Seven things you should absolutely demand from any off-site backup service.
- Where many backups fail and give you a false sense of security.
- The #1 cause of data loss that businesses don't even think about until their data is erased.

Get your FREE copy today at:
www.PcPlusNetworks.com/12facts/

Shiny New Gadget Of The Month:

ScreenKlean

"Welcome to the future of screen -cleaning."

Our lives are full of screens: phones, tablets, computers, TVs and even watches. These screens can be a pain to clean, especially if they are touchscreen. It seems like you look away for a second and they're covered in dust and fingerprints. It gets aggravating.

ScreenKlean solves this problem. This device removes fingerprints, smudges, dust and other particles in seconds. ScreenKlean uses electrically charged carbon molecules to clean just about any screen you have. It even works on mirrors!

ScreenKlean doesn't scratch or smudge, making it safe to use on your expensive devices. It's nontoxic and chemical-free, as it only uses special carbon pads, which last for hundreds of uses. You don't have to worry about dirty screens anymore! See **GetScreenKlean.io** for complete details!

The Many Faces Of Corporate Leaders

Employees' happiness at work is more important in the workforce than ever before, and that feeling of fulfillment and engagement often comes from the top. If you are aware of what type of leader you are and how your leadership affects employees and clients, you can mitigate your weaknesses and discover your strengths to ultimately lead more effectively. Let's take a look at a few leadership personas I've witnessed while coaching and what works best for each.

In-The-Weeds Leaders
Leaders who are "in the weeds" tend to spend too much time in the day-to-day. They get bogged down with what's in front of them and don't think outside the box. Without innovation, the company runs the risk of coming to a grinding halt.

These leaders need to delegate current tasks to their team members. They can then focus on finding new ways to drive the business forward. In-the-weeds leaders may even need an outside party to hold them accountable for setting and reaching these new goals.

Frustrated Leaders
These leaders know their companies can be better, but they're upset because they can't scale at the rate they want. They bottle up their grievances and aren't sure where the disconnect is with their teams.

These leaders could seek guidance from a third party, whether that's a friend or colleague. An outside perspective can help identify problem areas. They also need to hear out their team members and get firsthand accounts on what's not working. Both perspectives can help turn frustration into focus.

Mindful Leaders
These leaders recognize that rapid growth is positive as long as they scale appropriately with formal organization and efficient processes. They are careful to avoid pushing forward blindly and losing essential parts of their culture and values along the way. However, they may take too long to think things through and miss new opportunities that come along because they couldn't act quickly enough.

These leaders should make sure they are sticking to the systems they have in place while remaining open to new opportunities and evaluating them in a timely manner. It's important to constantly reevaluate and adapt as the company grows and changes shape.

Control Freaks
These leaders can't seem to let go of the wheel. They micromanage and don't trust their team to get the job done, which fosters an atmosphere of frustration and mistrust. In this atmosphere, they can no longer lead effectively.

They should work with their teams to identify why the company exists, what motivates team members and why their work is important. That will not only help the leader and the team establish a better dynamic, but it will also help them both understand where the company is now and where it's going.

When evaluating your leadership style, be honest with yourself. If you can pinpoint where you are on the leadership spectrum, then you'll better account for your challenges and capitalize on your assets. And that's how you become more self-aware and, in turn, a much stronger leader.

~Andy Bailey

IT Security Tip: DON'T use public WiFi until you read this

We're all guilty of it: connecting to free public WiFi. Whether it's at the coffee shop, hotel or airport, the temptation to check e-mail and surf the web is just too strong to resist. So BEFORE you connect to any free, public WiFi, make sure the connection is legitimate.

It's not uncommon for hackers to set up fake clones of public WiFi access points to try and get you to connect to THEIR WiFi over the legitimate, safe public one being made available to you. Before connecting, check with an employee of the store or location to verify the name of the WiFi they are providing. Next, NEVER access financial, medical or other sensitive data while on public WiFi. Also, don't shop online and enter your credit card information unless you're absolutely certain the connection point you're on is safe and secure.

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Do These 4 Things To Grow Your Business

1. Don't Let Yourself Become Complacent
Success often leads to complacency. Businesses hit their stride, but that success isn't going to stick if you aren't constantly searching for new opportunities and adapting to change.

2. Have A Sense Of Urgency
In the early days of your business, you may have had a sense of urgency. You need customers to thrive, but as you grow, that urgency can fade. It ties right back into complacency. You need strict metrics and constant goals. Always be pushing toward something new.

3. Watch The Economy — And Your Industry
The world is always changing, especially now. Things change globally, regionally and locally. You need to be ready to adapt. Businesses that aren't ready to adapt to changes in the market or economy will be left behind.

4. Embrace Discomfort
New ideas can take some time to get used to, especially if they're gamechangers. However, if you brush aside ideas because they make you uncomfortable or disrupt the status quo, then you may miss the greater benefit of those ideas. *Inc., March 11, 2020*

Use These Steps To Protect Your Smartphone From Hackers

Update Your Phone And Apps
Just like you update your computer, you need to update your phone. Developers constantly update security patches. Like you, they want to stay ahead of the threats.

Lock Your Phone
Every smartphone comes with a bevy of security options to keep people out — except for you. Whether you use a passcode (the more complicated the password or PIN, the better) or biometrics (fingerprint or face recognition), you need to use something.

Avoid Public WiFi
Just as you wouldn't connect your laptop or tablet to unsecured public WiFi, you shouldn't connect your phone. If given the chance, hackers can and will try to access your phone and sensitive data. Consider using a VPN if you need to access public networks. *Digital Trends, Nov. 23, 2019*