The Tech chronicle

Mathew Hickey

You may not know him but he is responsible for discovering a flaw that allowed an attack on your system by opening up a Word or an RFT document.

This is a serious vulnerability that is labeled as a critical update so if you don't do your homework, you may be inviting an attack on your own system.

Do you want to read more about this? Read it in our July 1st blog post on our website.

You can read more interesting articles there as well.

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This monthly publication provided courtesy of Carlos Soto. Franchise owner since 2005.

Our Mission: To build a community of successful-minded entrepreneurs that inspires excellence, encourages collaboration and expands the capacity of all members to achieve great things.



Compliance And Cyber Security Why Both Are Important

In the world of business, you'll inevitably hear about the many ways to beef up your cyber security to ensure your company's and clients' safety. However, another term is often heard when discussing cyber security: compliance. It's not talked about as often, but both cyber security and compliance are essential for any business to succeed.

Compliance helps businesses keep consumer information protected, and this compliance is fulfilled when businesses and organizations prove that their cyber security practices meet specific security regulations and standards set by third parties like government agencies.

Compliance is not optional; businesses must meet these

requirements to protect sensitive information as well as their clients. Failure to meet compliance requirements results in fines, penalties and even legal ramifications.

If your business is compliant with its cyber security protocols, it'll also appear more trustworthy to the clients and other businesses that work with you. One cyber security breach can permanently damage your company's reputation. Customers will no longer want to do business with you for fear that their personal information could become compromised.

While cyber security and compliance sound fairly similar, there is a slight difference

Continued on pg.2

Tech Chronicle July 2022

Continued from pg.1

between them. Compliance is often driven by business needs rather than technical needs, whereas security is driven by the need to protect against constant threats. If you want to maximize your company's cyber security practices, then you'll need to go further.

Overall, compliance and cyber security should work hand in hand. Your initial cyber security plan should be based on compliance. You must know the standard requirements to remain compliant and put the necessary practices in place to achieve that status. This comes down to knowing the exact details of what is necessary to stay protected. You should be specific so your team knows exactly what is needed to protect your business.

You also need to make an effort to document your practices as frequently as possible. You should create a paper trail of everything you have done to stay compliant as well as your added cyber

"Compliance is fulfilled when businesses and organizations prove that their cyber security practices meet specific security regulations and standards set by third parties like government agencies."



security practices. It can help to add potential audits and any frequency-bound events to your calendar so you don't get blindsided or miss something important.

After you've gathered all of your evidence and put your cyber security and compliance protocols to work, you can automate many of your reports. That way, you won't have to dig and pull data yourself in the future.

While it might seem like a lot of work to ensure your business remains compliant, companies out there can help. Managed IT services providers go above and beyond to ensure your cyber security is bulletproof. While they are taking care of all of your IT needs, they are also ensuring your business remains compliant with any third-party governing bodies. New cyber security threats are introduced every day, and only with strong cyber security and compliance practices can you ensure your business is protected for the foreseeable future.

Free Report Download: The Business Owner's Guide To IT Support Services And Fees



What You Should Expect To Pay For IT Support For Your Business And How To Get Exactly What You Need

- The three most common ways IT companies charge for their services and the pros and cons of each approach
- A common billing model that puts ALL THE RISK on you, the customer, when buying IT services; you'll learn what it is and why you need to avoid agreeing to it
- Exclusions, hidden fees and other "gotcha" clauses IT companies put in their contracts that you DON'T want to agree to
- How to make sure you know exactly what you're getting to avoid disappointment, frustration and added costs later on that you didn't anticipate

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Tech Chronicle July 2022

FaceBook Scammed

There is a massive phishing campaign that peaked in April and May and it still ongoing.

This has lured millions of unsuspecting users by tricking them into entering their credentials in Facebook and Messenger.

Once hacked, those accounts sent out more messages to other users to achieve the same goal of stealing more information from others.

More than four hundred Facebooks accounts are tied to this campaign.

It was determined that in 2021, a total of 2.7 million users had visited one of the phishing pages. As of today, 8.5 million people have been lured to the phishing pages with no clear end in sight.

This this represents a tiny fraction of the total number of Facebook users on the platform, it is a massive campaign.

If you have a Facebook account, stay alert, secure your password, change it often, make it complex.

Don't let your guard down simply because it "has never happed before..."

Let us know if you need help in keeping your office or home systems safer.

The 3 Hardest Questions About Your Career

One of the best parts of my job is helping people strategize about their careers. Success at work plays a large role in how we view the successes in our lives. If someone doesn't feel like they're succeeding or fulfilled at work, they probably don't feel like they're living a very fulfilling life.

My team and I have advised many people from various backgrounds over the years. From billionaire entrepreneurs who are looking to brainstorm ideas for the next stage of their careers to private equity titans who are solely focused on dealmaking, I've learned that background doesn't always matter. People from nearly every background still have the same challenges when it comes to career management.

Luckily, there are three questions you can ask yourself to help decide the next steps you should take for your career.

First, ask yourself where your skills lie. You also need to gain an understanding of the work that you're willing to do. Once you've found the sweet spot between your skills and what you're willing to do, you're ready for the next step.

You should then ask yourself about potential career paths. It's best to come up with three career paths that you could realistically follow. While one could be a promotion or growing in your role, you should also consider working for other companies or even starting your own business.

The final question you should ask yourself



relates to the people you know. You need to think about 10 people who can help you get your dream job. It's not about putting out a blast message to all of your friends and followers on social media. Instead, you should focus on those who know your work ethic. Start with bosses who know of your work ethic and are well-respected. Any clients or customers who truly appreciate your work should also go on the list as well as well-connected friends and family - and even a recruiter or two. Once you've created a list of 10 people, send them all a message asking for ideas to help you land your dream job. Those brainstorming sessions could easily turn into referrals if done right.

Maybe one day, career management will be automated and our dream opportunities will approach us. But until then, it'll take hard work to reach your goals. If you don't know where to start, try asking yourself these three valuable questions.



Dr. Geoff Smart is chairman & founder of ghSMART, a leadership consulting firm that exists to help leaders amplify their positive impact on the world. Dr. Smart and his firm have published multiple New York Times best sellers. He stays active in his community and has advised many government officials.

Tech Chronicle July 2022

3 Types Of Technology Every Business Needs

Over the past 20 years, technology has developed rapidly and advanced to levels that previously only existed within the confines of our imaginations. Whether you're an entrepreneur starting a new business or a seasoned business owner, there are many pieces of technology you can incorporate into your business to produce better results.

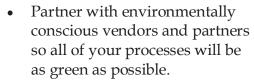
Digital marketing tools have seen some of the biggest advancements over the past decade. To stay ahead of the competition, you need to have an informative and useful social media presence that coincides with your website and other digital campaigns. You also need to invest in cloud technology since it will allow your company to revolutionize how you share information. If your business deals with customers, it can be incredibly beneficial to find customer relationship management software that works for you. Various studies have shown a direct correlation

between using CRMs and positive customer retention.

4 Ways Businesses Can Go Green

There's been a renewed focus on how businesses interact with the environment. There are many consumers who prefer to do business with companies that are more eco-friendly. While it's great for attracting new clientele, putting your business on the path to a greener and cleaner future is the best way to stay environmentally conscious. Don't know where to start? Try out these four easy methods for a greener workplace.

- Avoid using paper, and go digital where you can.
- Allow your employees to work remotely whenever possible to help eliminate carbon emissions.
- Analyze your company's current consumption and waste management practices and make adjustments where needed.



Be Cautious Of These 3 Cyberthreats

If you own or operate a small business, you're probably aware of some of the different methods that cybercriminals will use to try to steal sensitive information from your business, but there are some new threats making headlines. A recent report from CyberCatch saw the cyber security platform provider review 20,000 randomly selected small businesses in the U.S. for vulnerabilities that can be exploited by cybercriminals. It found that "spoofing," "clickjacking" and "sniffing" are new methods they are exploiting, but what do these terms actually mean?

- Spoofing happens when a cybercriminal uses a fake IP address to pretend to be someone who has access to the company's private system.
- Clickjacking occurs when a user clicks on something on their computer that appears harmless but is actually malicious.
- Sniffing takes place when hackers intercept a network's traffic to access unencrypted data.

It's important to stay up-to-date on all the new methods used by cybercriminals in order to keep your business protected.



"Is that computer, down there, the one you were having problems with?"