TECHNOLOGY TIMES



"Insider Tips To Make Your Business Run Faster, Easier And More Profitably"

WHAT'S NEW

Matt's new book has just been published.
You can find the book "Securing Office
365: Masterminding MDM and
Compliance in the Cloud" at Amazon.com
and Barnes & Noble. We have a Special
Offer for our clients! If you'd like a FREE
copy of Matt Katzer's book "Moving To
Office 365" go to the link below!

kamind.com/freebook

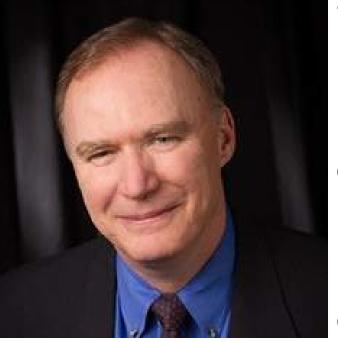
For a limited period, we have a 15% off licensing promo (in conjunction with Microsoft). For more details, see our BLOG at:

kamind.com/promo15

Our March webinar (3/21) will be on "Power Apps". To register, visit the training page on our website or go directly to:

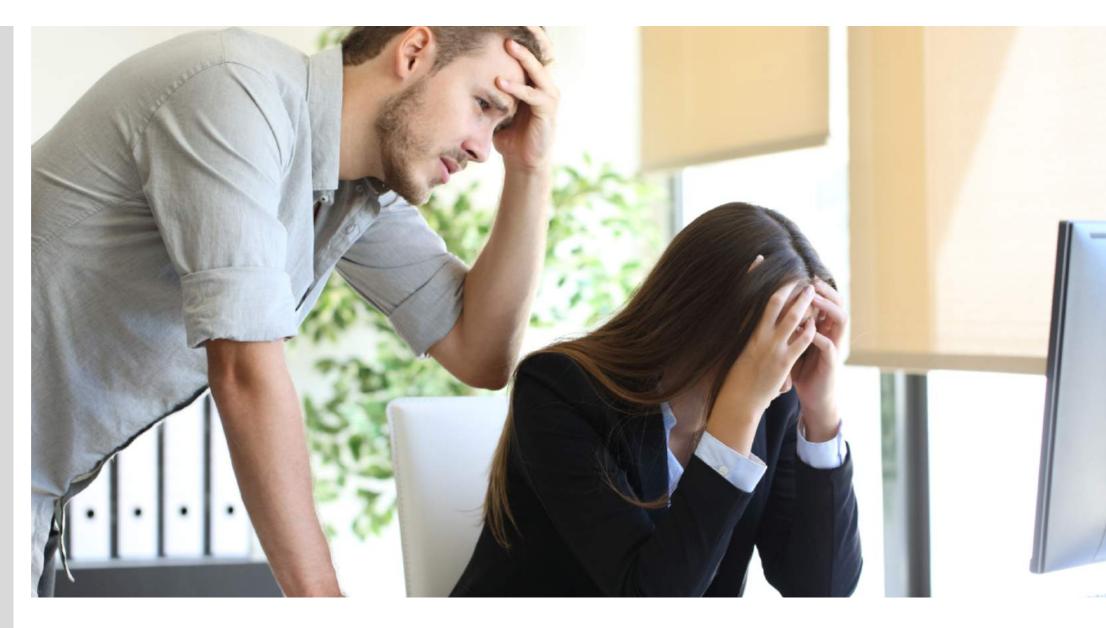
www.kamind.com/power-apps-webinar

MARCH 2019



This monthly publication is provided courtesy of Matt Katzer, CEO of KAMIND IT.

Our Mission: "We help our clients build winning organizations through the use of the Intelligent Cloud"



The #1 Mistake Your Employees Are Making Today That Lets Cybercriminals Into Your Network

In the wake of unprecedented rates of digital crime, with the cost and frequency of data breaches constantly skyrocketing year after year, companies all over the world have been forced to scramble for solutions. There's an arms race running behind the scenes of every piece of technology we use in business today, as cyber security companies shore up their clients' defenses against increasingly sophisticated digital threats. Billions of dollars are now poured into batting away would-be intruders from the most precious assets on global networks: most of the money directed toward the software that keeps everything afloat, just out of reach of the bad guys. But even as each day brings a new technological apex for security solutions, data breaches continue.

Despite the fact that the tools

hackers use to make money are more

or less the same as they were three

years ago, nobody seems to question why companies are still being hacked at record levels. It's easy to imagine a crack team of infamous hackers hammering away at a keyboard into the late hours of the night, feverishly computing the one piece of code that will break them into a system.

This may be the process behind the high-profile breaches you read about in the news each week, but in reality, most cybercrime takes much less effort. The average hack succeeds not because of overt vulnerabilities in the structure of business networks, but because of a mistake made by you or your employees. According to IBM's X-Force Threat Intelligence Index, more than two-thirds of breaches arise from what they call "inadvertent insiders," folks who accidentally left the network vulnerable from one action or another without even realizing it.

Continued Page 2

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Most of the human error that becomes the root cause of catastrophe can be traced back to phishing. A criminal spends some time researching your organization, maybe learning a bit about an employee or two, and decides to masquerade as someone worthy of trust either within your team or from a company you contract with, or just a stock person offering something pretty much everybody wants. They mock up a somewhat convincing e-mail and send it off to 10 people within your business. Somebody clicks the included link without thinking, and there you go – you've got ransomware. If you haven't backed up your data, you're looking at a hefty fee to get everything back, if they even give it back at all.

In other cases, your team may actively duck around your previously implemented security measures or avoid the procedures you've put in place to keep the business safe. That can mean visiting unsavory websites, ignoring a vital security patch or another minor transgression. But when every mistake spells a potentially massive vulnerability, you can't afford people who aren't conducting business to the highest standards in cyber security.

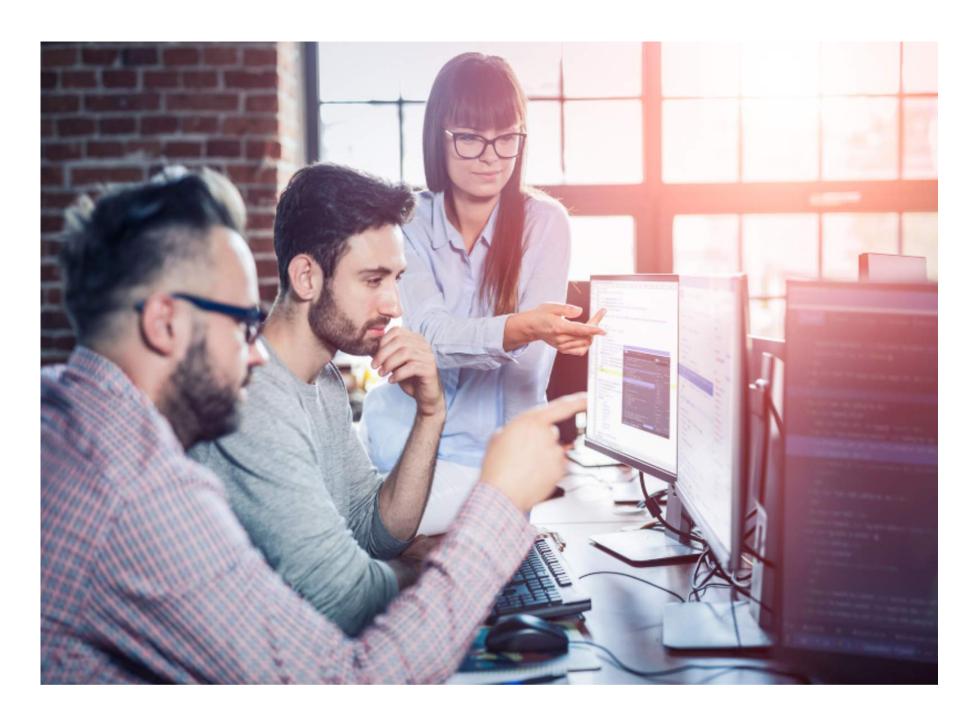
Regardless of how it happens, most hacks occur because employees just don't know better. Even in 2019, when cybercrime runs rampant and virtually everyone is

"Somebody clicks the included link without thinking, and there you go — you've got ransomware."

constantly at risk on the Internet, most of us just aren't well-versed in ways to protect ourselves, much less the companies we work for.

The good news is that this problem is pretty easy to prevent through education. To keep everyone abreast of the latest threats to their livelihood, it takes a thorough set of rules, guidelines and general savvy to steer them through the troubled waters of modern cyberspace.

Of course, this will take more than a 30-minute crash course in the break room one afternoon. It'll take a concerted effort and dedicated resources. Luckily, we can help. With a trusted partner dedicated not only to keeping your organization protected from the latest digital threats, but to keeping your employees alert and ready to spot anything phishy, you drastically decrease the chances of your business becoming another statistic in the war on cybercrime. Work with us and secure the future of your company for the long haul.



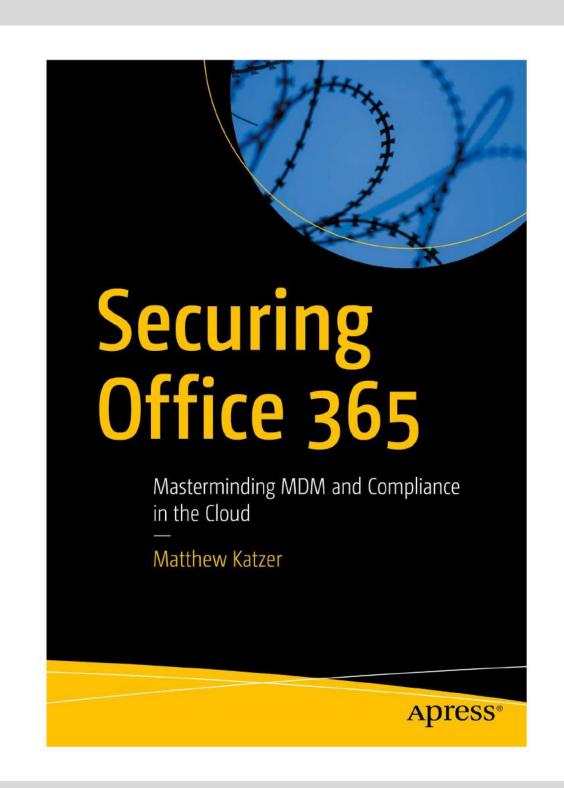
Free Cyber Security Audit Will Reveal Where Your Computer Network Is Exposed And How To Protect Your Company Now

At no cost or obligation, our highly skilled team of IT pros will conduct a comprehensive cyber security audit to uncover loopholes in your company's IT security.

After the audit is done, we'll prepare a customized "Report Of Findings" that will reveal specific vulnerabilities and provide a Prioritized Action Plan for getting these security problems addressed fast. This report and action plan should be a real eye-opener for you, since almost all of the businesses we've done this for discover they are completely exposed to various threats in a number of areas.

To get started and claim your free assessment now, email us at secure@kamind.com

Letter From KAMIND IT Team



We are really happy to announce that Matt's latest book has been released by the publisher (apress). "Securing Office 365: Masterminding MDM and Compliance in the Cloud" covers all the ways that Microsoft's security programs will protect, prevent and restore your organization's data. The book was written for business owners, chief information security officers (CISO), and IT managers who want to ensure that their data is secure. It lays out the steps to follow and potential pitfalls to avoid.

We think this is his best – and most important – book to date and we welcome your feedback.

The **KAMIND IT** Team

The Self-Made Myth: All Business Leaders Had Help Along The Way

"I'm about to share an unpopular opinion: the self-made CEO is a myth. No successful entrepreneur or business leader is a self-made man or woman. If you think you are, you need to take a long, hard look in the mirror. Behind your successes are countless contributions from family, friends, teachers, mentors and coaches. If you can't see that, you're not looking hard enough.

As a business coach, I've seen companies grow from kitchen tables to \$100 million enterprises and then collapse because the owners thought they knew everything. In contrast, the world's most effective leaders know they didn't get to where they are by themselves. They recognize that ideas can come from anywhere, and they actively seek out people who can help them on their journey. Here are three ways to harness that inspiration."

1. Rely on your team, and show your appreciation.

The most effective leaders are always the first to admit that they don't have all the answers. They ask themselves tough questions to understand their own strengths and weaknesses, and they don't let ego or pride get in the way of building their companies.

One of the biggest mistakes I see business leaders make is thinking they can't learn anything from the people around them. It's essential to recognize your limits, seek others' help and opinion to patch holes in your expertise and give credit where credit is due.

2. Rip off and duplicate — the other R&D.

Some of the best ideas I've had for my businesses are ones I've borrowed (and modified) from others. In my experience as an entrepreneur and coach, I've seen firsthand how ideas that are considered standard practice in one industry can be innovative when applied to another. Of course, it's about how you adapt those ideas to your business, not necessarily just copying what your competitors are doing. Instead, use the existing base of knowledge to provide a novel solution.



3. Crowdsource ideas

from fellow business leaders.

Finding new solutions to business challenges is a never-ending and often exhausting task for entrepreneurs and business leaders. One source that I've used to help me solve problems has been a business advisory group (BAG) comprised of professionals in business operating in noncompetitive markets. Peers in a BAG can relate to the daily challenges you face running your company, managing teams and growing the business. BAG members can provide you with valuable insight into how they are running their own companies and how business solutions they've implemented may apply to your business.

Business is a team sport. No great company has ever been built solely atop the efforts of a single person. The entrepreneurial spirit will take you far, but eventually, you have to recognize that you need to rely on the ideas and contributions of others. When that happens, you'll become a greater leader, and you'll see your business and company culture grow exponentially.



Andy Bailey is the founder, CEO and lead business coach at Petra, an organization dedicated to helping business owners across the world achieve levels of success they never thought possible. With personal experience

founding an Inc. 500 multimillion-dollar company that he then sold and exited, Bailey founded Petra to pass on the principles and practices he learned along the way. As his clients can attest, he can cut through organizational BS faster than a hot knife through butter.

Technology Times

3 Ways To Make Your Customers Love You 1. Be available.

Today, when customers expect products to be available onthe-go, businesses must do the same. Set up reliable resources to update and manage customer experience, for example, by setting up an automatic callback system. Instead of waiting on hold, callers get added to a list then receive the call when the service team is ready. Live chat, an informative online FAQ and other handy resources can go a long way toward avoiding frustration.

2. Surprise customers by actually being convenient.

We've all had interactions with customer service that made us want to pull our hair out.

The cloud saves money.
Instead of paying to
maintain unused hardware,
the cloud allows you to pay
low monthly fees, reducing
wasted funds.

Avoid this by reducing friction wherever possible. Make sure the people in charge of customer experience, whether it's a front-desk person or a team of dedicated service professionals, are friendly and transparent about the service process. Make signing up for appointments abundantly easy and pleasant, and you'll see the benefits in no time.

3. Put your money into the most important investment. We all know that acquiring new customers costs seven times more than keeping

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

You can be the Grand Prize Winner of this month's Trivia Challenge Quiz! Just be the first person to correctly answer this month's trivia question and receive a \$25 Amazon Gift Card! Email your answers to trivia@kamind.com

What Are KAMIND IT's Three Offered Security Plans? (Hint-It's on our website)

A) Fortress, Shield & Contain
B) Armor, Link & Supply
C) Fortress, Shield & Armor
D) Shield, Fortress & Barrier



March 2019

existing ones. That makes the numbers pretty clear: you need to invest in your existing customers or risk going under. Inc.com, October 4, 2018

Can You Afford To Lose \$80,000 A Year? If Not, Read This:

According to the Better Business Bureau's 2017 State of Cybersecurity Among Small Businesses In North America report, SMBS lost more than \$79,000 to cybercriminals. Honestly, this shouldn't surprise anyone; after all, as even the smallest businesses digitize more and more of their processes, the costs of breaking those systems will continue to skyrocket. If you're a small business owner in 2019, you need to start making cyber security a priority - now. Make a list of clear goals and objectives, and prepare your business for threats coming from all directions, rather than relying on a single defensive strategy that's prone to fail when things get tough.

SmallBizTrends.com, 12/3/2018