

FREE Cyber Security Assessment For A Limited Time:

Give Me 60 Minutes, And I Guarantee I
Can Show You
How To Eliminate 100% Of Your IT-Related
Problems

***And Allow You To Stop Worrying About Ransomware, Hackers
And Cyber-Attacks Destroying Your Business***



From The Desk Of: James Kudla,
President, Tarrytech Computer Consultants
Elmsford, New York

Hello!

Do you have a **nagging suspicion** that your current IT company isn't truly protecting you from cybercrime, ransomware and hackers?

Maybe you **aren't 100% confident** they could recover you FAST in the event of a ransomware attack or security breach?

Maybe you're experiencing **chronic problems** with your IT systems that your IT company just never seems to resolve, leaving you less than confident in their abilities and annoyed by their lack of attention to detail and service?

Or maybe you're sending a check every month for their services **but don't really know what you're paying for because they don't communicate that to you.**

It's very common for businesses to be unhappy with the quality of service and support they're getting from their current IT company, but they tolerate it simply because they don't know who else to call, or they're just too darn busy to take the time to find someone else. *That's why I'm writing you today...*

**Our Free Cyber Security Risk Assessment
Gives You The Answers You Want, The Certainty You Need**

If I just described your situation, I want to give you a **Free Cyber Security Risk Assessment** that will reveal what's REALLY going on in your computer network, **IF** you are secure, **IF** you could survive a ransomware attack, **IF** your current IT company is doing a good job in putting protections in place, and talk to you about how we might help you get the IT services, support and PROTECTION you need.

Best of all, there is no charge for this.

When Your Free Assessment Is Complete, Here's What You Will Know:

- **IF you and your employees' login credentials are being sold and traded by cybercriminals on the "Dark Web"** (I can practically guarantee one or more are... THIS report will shock you). AND what to do about it *immediately*.
- **IF your IT systems and data are truly secured from hackers, ransomware, cybercriminals, viruses, worms and even sabotage by rogue employees.** Did you know that antivirus software and most firewalls are grossly inadequate against the sophisticated attacks now happening?
- **IF your current backup would allow you to be back up and running again fast if ransomware locked all your files.** *In 99% of the computer networks we've reviewed over the years, the owners were shocked to learn the backup they had would NOT survive a ransomware attack.* Ransomware is **designed to infect your backups as well**, leaving you defenseless. There are only a handful of backup systems that will prevent this from happening.
- **IF you are compliant with NEW regulations and data-protection laws such as NY SHIELD Act, HIPAA, or NYS DFS/NYCRR 500,** The laws are expanding and getting stricter regarding data privacy for ALL businesses. There's a very good chance you're violating one or more data-protection laws *without even knowing it*.
- **A "Total Potential Liability Report" that reveals a dollar figure of liability based on the type of data you have and the vulnerabilities we find.** Most of the CEOs we meet with are stunned by this report alone because they didn't realize what was actually stored on their computer systems.

Of course, we'll also answer ANY questions you have about your current IT provider, a project or a problem you're experiencing. As you know, it never hurts to get a second opinion or a competitive bid.

Here's How The Assessment Works:

Step 1: Go to the website below to complete our brief IT Analysis Questionnaire. Don't worry, it's simple, unobtrusive and should only take you 60 seconds:

www.tarrytech.com/cyberquestion

Step 2: Once that's completed, you'll schedule a **brief, 10- to 15-minute phone call** with me or one of my Senior Consultants to answer your questions and prepare for an on-site visit to conduct a more in-depth assessment.

Step 3: After the on-site assessment, we'll prepare and deliver to you a CONFIDENTIAL **"Executive Report Of Findings And Cyber Security Risk Score"** that will reveal any vulnerabilities in your IT security, as well as showing you how to optimize your IT to increase everyone's productivity in the fastest, most efficient way possible. This Executive Report will be a real eye-opener for you.

If we find problems, we will provide a proposed **Action Plan** to remedy the situation and correct any other problems you have been experiencing. If you see the value in engaging with us beyond that, great! We can talk about it at that time. And if you don't want to become a client - *that's OK too*. By the way, we've *never* had anyone feel like their time was wasted. EVER.

Again, I want to stress that EVERYTHING WE DISCUSS AND DISCOVER WILL BE STRICTLY CONFIDENTIAL and free to you.

Why Free?

Over the last couple of years, we've seen a significant increase in calls from business owners desperate for help after a ransomware attack, data breach event or other cybercrime incident. **What makes this unforgivable is that they ALL had an IT company they entrusted with the responsibility of protecting the business but realized all too late the company wasn't doing the job it was PAID to do.**

Because this has become an all-too-common event, and because we are FANATICAL about delivering TOP-level IT services with QUALIFIED techs who actually know what they are doing, we've decided to offer a FREE Cyber

Security Risk Assessment to businesses in our area as a no-risk way of introducing our services.

It's also a way for us to do good in our community and fight the lowlife criminals who are *grossly* abusing and taking advantage of hardworking American business owners - a win-win scenario.

After Your Assessment, One Of Three Things Will Happen:

After conducting this assessment, one of three things will happen:

1) You'll take our Action Plan and implement on your own, or with your current IT company. If this is the case, we'll wish you the best of luck and *ask that you keep in touch with us to let us know how you're doing.* We are here to serve.

2) You'll like what we've shown you and will ask us to implement our proposed Action Plan ASAP. *If that's the case, we'll knock it out of the park...and that's a promise.* Or finally...

3) In the *unprecedented* event that you feel like we've wasted your time, I will send a check for \$100 addressed to you OR your favorite charity of choice.

Your time is your most valuable asset, and I respect that. I know you'll appreciate what we share with you, so I feel completely comfortable making this guarantee to you. I will NOT waste your time with a worthless, thinly veiled sales pitch. I'm confident I'll share something of real value.

Please...Do NOT Just Shrug This Off (This Is A Limited Offer)

I know you are extremely busy and there is enormous temptation to discard this, shrug it off or worry about it "later." That is, undoubtedly, the easy choice...but the easy choice is rarely the RIGHT choice.

If you are NOT 100% happy with the service and support you are getting from your current IT company or if you're not 100% confident in their ability to protect you, then take a few minutes to request this Free Assessment now.

Fair Warning: This opportunity is extremely limited because of the intense one-on-one time required to conduct these assessments.



Therefore, we can't do this for more than a handful of people, and the window of opportunity won't be open long.

Schedule Your Free Risk Assessment By Going To:
www.tarrytech.com/cyberquestion

This offer will be withdrawn on: Sept 4, 2020
In service,

James Kudla
President, Tarrytech Computer Consultants
Direct: 914-432-3056 x101

P.S. - If you're not ready to meet yet, then at least allow me to give you a free copy of our NEW executive report, **"7 Urgent Cyber Security Protections**



Every Business Should Have In Place Now." You can instantly download this report for free at www.tarrytech.com/securityreport.