

# BEE

#### IT'S SPRING!!

TIME TO MAKE SURE ALL THE DUST AND COBWEBS ARE REMOVED FROM YOUR PC/LAPTOP



A few simple things you can do to make sure you have your PC cleaned up and ready for a busy year.

First, clean up your e-mail (Outlook):

- ♦ Clean your deleted folder
- ♦ Create folders to move items out of your inbox to (like: orders, shipping, ToDo, follow-up, etc.)
- Move as much as you can out of your inbox to folders

Second, clean off your PCs desktop:

- ♦ Move files that you don't access daily to a folder
- ♦ Delete old (no longer used) shortcuts

Third, if you are using your PC to store data:

- ♦ Make sure you are backing it up
- Regularly check the backup to make sure it is backing up when it is supposed to
- ♦ Clean your browser history (often)
- Delete old and unused documents and applications
- ♦ If you have access to cloud storage, move your important documents to the cloud

If you do these few things year-round you PC will will better and you will be able to find things more quickly.

#### **April 2021**



This monthly publication provided courtesy of Will Sperow, General Manager of Blue Bay Technology.

#### **OUR MISSION**

To provide our clients with the same expert-level of support that we would expect ourselves; provide it in an understanding and compassionate environment; and, work to exceed your expectations.



# What Is Co-Managed IT?

Is It Right For You?

When it comes to IT solutions, most businesses rely on one of three options. They have a dedicated in-house IT employee or team, an outsourced managed services provider (MSP) or nothing at all. There is, however, a fourth option: **co-managed IT**.

This hybrid option gives you an on-site IT manager or a small team AND access to an off-site IT services firm. For any business that takes IT seriously, this can prove to be an efficient and reliable option. It's not as costly as a full on-site team, but it can be more comprehensive than relying on an MSP alone.

Simply put, the co-managed IT solution gives your business more options when it comes to getting IT and network stability and security *right*. It keeps you nimble when it comes to on-site issues. For instance, having an on-site IT manager means you have someone who knows the quirks of your business and its very specific needs.

But depending on the scope of your business and the size of those needs, the job has the potential to get complicated fast. This is where having access to an offsite expert IT staff can be useful. An outsourced IT firm alleviates that pain point. Your IT manager has someone to call when they need to and suddenly you have a full IT staff.

These are experts in IT who understand a range of issues, from system management to industry regulations – and just about everything in between. They might not be familiar with the quirks or intricacies of your specific business or industry, but you already have that taken care of in the comanaged model.

## Co-Managed It Brings Everything Together.

You can have someone on-site who you can count on day to day, but when they need assistance, they have someone they can reliably call. They have access

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to an incredible knowledge and experience base. But it gets better!

One of the benefits of this approach is employee retention. Comanaged IT can completely shift your company culture for the better. Here's why: small or single-person IT teams can get overwhelmed and overworked *fast*. This is common in IT. As a result, small-business IT departments often seem like a revolving door for those employees. It creates a broken culture.

If your on-site team lacks access to the proper tools or resources, it won't take long for them to become overwhelmed and, eventually, burned out. If there's a crisis, like a ransomware attack or a storage failure, and your internal IT team isn't given the support they need to succeed, it puts undue stress on them.

While they might succeed in the end, they'll be unhappier for it and will likely start looking for a new job. With IT in such high demand, especially in 2021, it's likely they'll find another job, leaving you left to pick up the pieces.

Co-managed IT helps you avoid this. Plus, there are many other ways businesses can benefit from this hybrid model.

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#### You Have Someone Who Can Address Issues

*Immediately.* While you can generally rely on an MSP to deliver a quick response time, it might not always be as quick as you'd like or need. With this model, you have someone to get on the issue in seconds – and they can bring in the MSP as needed.

**Regulatory Compliance Becomes A Breeze.** Depending on your industry, you may have to deal with all kinds of compliance terms and regulations. Your coordinated IT team is versed in everything they need to know – and they stay on top of it as things change.

You Have To Hire Fewer People. While you may have at least one person on staff, or maybe a small team, it's unlikely to grow any larger – and it doesn't need to. Not when your on-site team has access to all the tools, resources and expertise they need to get any IT job done.

You Have A Healthier Company Culture. This is a big one that often gets overlooked. When your on-site IT team has access to those outside resources, they're a lot happier. Happier employees are more likely to stick around for a longer period of time, adding to the overall stability of your business (plus, less frequent hiring is another way to keep costs down).

If you haven't yet considered co-managed IT, give it a look. You may find the IT solutions you've been looking for. And in a time when cyber security is more important than ever before – with more teams working remotely and cybercriminals working overtime – every business can use all the help they can get.

#### Free Network Health Check Will Reveal Where Your Computer Network Is In Need Of Some Emergency And/Or Preventive "Medical" Care



At no cost or obligation, our highly skilled team of IT pros will come to your office and conduct a comprehensive Network Health Check valued at \$1,000.00 (for up to 10 PCs/Laptops and 1 server).

After the assessment is done, we'll prepare a customized "Report Of Findings" that will provide you with a specific report and Prioritized Action Plan including estimated cost of replacement (including installation labor). 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 that they should have "gone to emergency room" or scheduled a "doctor's visit sooner" and are completely unaware of the totally preventable "ailments" plaguing their network.

Call our office NOW to get started and claim your FREE Network Health Check 703-261-7200 or 540-546-5626

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#### SPRING CLEANING YOUR NETWORK

Now's the time to upgrade that network hardware you've been meaning to replace for years. This is especially critical if you are still running any devices with Windows 7 or older and servers with Windows Server 2008 or older. Some versions of Windows 10 operating systems have also had their support dropped. Devices with these operating systems are no longer supported by Microsoft and will not receive any updates, including security patches. This makes devices using these operating system platforms critically vulnerable to exploit, hacking, and cyber attack making your organization "easy pickings"



While we are talking of Spring Cleaning, now is the time to perform maintenance on your information technology hardware and software. This should be done at least quarterly and would be covered if you were in an agreement with a managed services provider. If you are in an agreement with a provider reach out to them and make sure that this is covered and if you are in an agreement it should be done continually. When we use the term "maintenance" we mean using a checklist to ensure the following are completed: performing software updates/upgrades, patching, cleaning of viruses/malware, checking use optimization, internet speed and a other items that may be particular to your organization. If you are in a managed services agreement this "maintenance" is most likely automated.

Now is also the time to plan for the next round of major Microsoft end of support scheduled for 2023 and have a network life-cycle assessment performed. Information gained from the life-cycle assessment will provide you with the information you need to plan, and budget, for expenses to keep your network up-to-date. Keeping your information technology infrastructure current is only one part of the overall picture to keep your business' and client's information safe.

# The Core Value Equation

Your core values are the most valuable asset you have. They help define your business, but more than that, they define your team and the work they put into the success of the business. That success can be broken down into the Core Value Equation.

Core Values = Words = Conversations = Decisions = Actions = Results

Or distilling it further: core values = results.

If you can define your values, everything that happens in your life is a direct correlation of your values, whether those things are good or bad. Your core values should be stated to and by your team, your customers should be aware of them – and they should be memorable.

Companies fail at core values when they are implemented poorly – or aren't implemented at all. In other words, they come up with a list of values and don't live up to them.

You and your employees should all be on the same page. You should see the core values around the office, they should be talked about regularly and they should be a part of the day -to-day aspects of your business. Don't let them just be words on paper. Give them real meaning!

Developing core values is a five-part process:

- **1. Discovery Process:** What matters most? Core values don't have to be "nice" they need to be authentic to the company.
- **2. Design Process:** They need to be sticky, viral and memorable to the team make a sign for the office and put them on the website.
- **3. Rollout Process:** You want customers and employees to fall in love with the core values, so make it all about them. Make sure that the core values are visible to the



company – on the wall, on the website or even in your email signature.

- **4. Implementation Process:** Have your team forget about past experiences with the company. Your core values are about reorienting and reenergizing your employees and getting them on the same page.
- **5. Measurement Process:** Survey your employees and get their feedback. Review employees based on a core value rating. Put it to work and make it tangible.

How can you make sure your team remembers the core values?

**Keep It Simple.** Miller's Law states that most adults can store between five and nine items in their short-term memory.

**Keep It Short.** Choose a word, then you can have a meaning behind those words.

**Keep It Clear.** Avoid jargon, keep it conversational and use words everyone uses.

With that, you have the foundation to develop a strong set of core values for your companies – core values that will define your team, who they are and their future success.



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.

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### **3** Top SEO Myths Completely Busted!

Myth 1: You Can Skip Mobile Optimization. You may have spent a lot of time and money on your full website, but don't stop there. Google cares about mobile optimization, as mobile search is quickly taking over desktop search, so Google wants to cater to those people. If you don't optimize for mobile, it will hurt your rankings.

Myth 2: Links Are More Important Than Content. Yes, linking is important, but you absolutely need solid content on your website to present yourself as a valid and credible site. Web users don't stick around websites with poor content or just links. And when users quickly leave, the value of your links drop. Quality content is key.

Myth 3: Ranking Is More Important Than Anything Else. Some businesses only care about being on Page 1 or in the top five search results, but making that happen can be incredibly difficult. It's more important to entice the

searching public to click on your content regardless of placement. It comes back to having quality content on your website, content that solves or answers a question (adds value) for the user. *Inc., Jan.* 18, 2021

# Customer Service Employees And Negativity Don't Mix

When your customer service employees are in a bad mood, it can come across in their work.
Customers may notice, which can reflect on your business. Even if you've hired a stellar customer service (CS) team, sometimes negativity breaks through. Here are the top reasons.

They're Frustrated. This is common for not just CS employees but also employees in any department. When they lack proper tools or resources and/or are understaffed, it leads to friction. Their job becomes much harder than it should be, and that doesn't take long to show in customer-facing interactions.

They Lack Training. Sometimes the hiring process goes a little too quickly and CS employees are dropped into the role without full training. Even if they're experienced in CS, they need to know your expectations and how you do things.

They Lack Support. This is the most important. Every employee needs support to succeed. In a CS position, lack of support can hurt your overall business. Be flexible and be there for your team to meet their needs. Forbes, Jan. 16, 2021

# Why You Need To Unplug Every Once In A While

Putting down the phone, stepping away from the computer and turning off the TV can do wonders. Here are just a few of the benefits you can experience.

It Reduces Stress. The news and social media is packed with negativity. When you cut yourself off from the negativity, the stress melts away.

It Boosts Productivity. We live in the era of information overload. Spending too much time behind a screen clutters our brains and slows us down. Take a break to get perspective and regain focus.

It Just Helps You Feel Better. It gives your brain a chance to rest. Blue light given off by screens is overstimulating. Turning off the screen gives you a chance to recuperate mentally, emotionally and even physically. Forbes, Jan. 15, 2021

