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Your monthly newsletter, written for humans not geeks

Time to rethink your **phishing training?**

If we're going to be honest, a lot of phishing training doesn't really work.

Once a year, everyone in the business sits through an online cybersecurity course. They click through a few slides about "spotting suspicious emails", and tick the "complete" box.

Then life goes back to normal.

The problem?

Cybercriminals haven't gone back to normal.

In fact, phishing, where a scammer tricks you into clicking a link or giving away details like passwords or bank information, still accounts for around 15% of all data breaches.

So even though awareness is higher than ever, the number of successful attacks keeps rising.

That's because the traditional approach to training isn't changing people's behavior.

It's easy to click through a course without taking it in. And when you're busy, it's even easier to fall for a realistic-looking email.

Most people don't learn best from annual lectures. They learn from experiences that feel real, relevant, and ongoing.

That's why phishing training needs a rethink.

Instead of once-a-year box ticking, businesses need regular, bite-sized, and engaging learning that sticks. Think of it more like brushing your teeth than going to the dentist: A little, often, and part of your everyday routine.

Modern phishing training works best when it's built into company culture. Employees need to feel comfortable reporting suspicious emails, without fear of blame, and know exactly what steps to take if something looks off.

Training should be interactive, fun, and even a bit competitive. Gamified tools that reward people for spotting phishing attempts are far more effective than dry PowerPoints.

And of course, training should be backed up by solid technology like two-factor authentication (that's when you need an extra code or approval on your phone to log in). Because even the best-trained people still make mistakes. And you don't want a single click to bring your whole business down.

So, if your phishing training hasn't changed in a few years, now's the time to shake things up. Your people, and your data, deserve better protection.

If you need a hand with that, we can help. Get in touch.

DID YOU KNOW...

data centers could soon leave Earth?

Amazon founder Jeff Bezos has suggested that future data centers, those giant facilities that power AI and cloud computing, could operate ***in space.***

He explained that orbit offers endless solar power, no weather, and ideal conditions for cooling huge AI systems.

Bezos believes that within 20 years, it could be cheaper to run data centers in orbit than on Earth. But imagine the technical challenges of maintaining and repairing computers hundreds of miles above us.

Help your team **to bridge the AI gap**

A couple of years ago, most of us were just starting to hear about tools like ChatGPT. Now, they're part of everyday work life.

From writing proposals to analyzing data, AI is everywhere. And it's moving faster than most businesses can keep up.

That's where the problem lies.

The technology has raced ahead, but people haven't always had the time or support to catch up.

Many business owners assume "AI training" means hiring experts or sending staff on technical courses. But that's not really what's needed.

What matters most right now is helping ordinary employees feel confident using AI tools in their day-to-day jobs.

The truth is, most people learn best by doing. Some of the most successful companies are giving their teams space to experiment, using AI safely inside "sandbox" environments, where nothing mission-critical is at risk.

Others are weaving quick, practical lessons into everyday work systems.

Imagine your team getting little pop-up hints or examples while they're using a tool, instead of sitting through hours of classroom-style training.

Mindset matters too.

AI can write emails or crunch numbers, but it can't replace curiosity or creativity. The businesses doing this well are encouraging people to explore, test ideas, and find clever ways to combine human insight with AI speed.

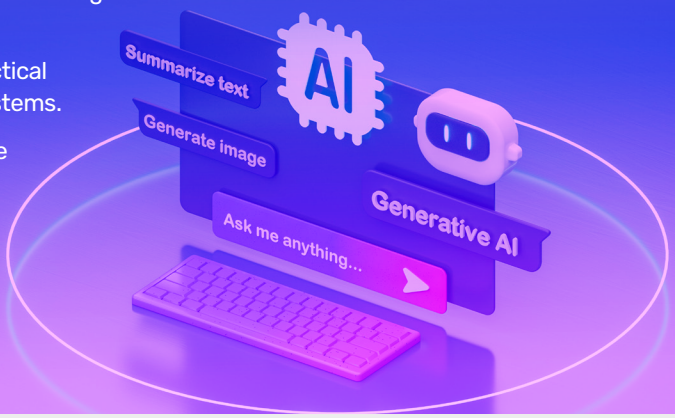
And while it's tempting to think "we'll deal with that later", this skills gap is only going to widen if you wait. The sooner your team gets hands-on, the faster they'll see how AI can make their jobs easier, not scarier.

So maybe it's time to rethink what training means.

Less theory, more tinkering. Less pressure to be an expert, more encouragement to just give it a go.

Because when your people are confident using AI, that's when the real benefits start showing up in productivity, innovation, and a business that's ready for whatever comes next.

Need help getting started? Get in touch.



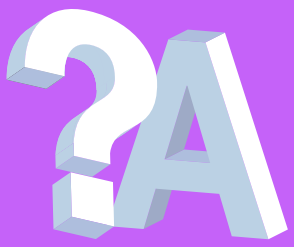
NEW TO MICROSOFT

Annotate screens instantly in Windows 11

Taking screenshots on Windows 11 just got a major upgrade.

The handy Win + Shift + S shortcut now includes live annotation, which lets you draw, highlight, or add notes directly on your screen. No need to open Snipping Tool or Paint.

The new Quick Markup bar appears right after you capture an area, giving you instant tools to edit, share, or even send your screenshot to Copilot.



Q: How do I know if our backups work?

A: Test them regularly. A backup isn't useful unless you've confirmed it can be restored.

Q: Can AI really help my business?

A: Yes. Tools like Copilot can help save you and your team time on admin, reports, and communication. And that means more productivity.

Q: Is Microsoft 365 secure enough for my business?

A: Yes, especially with Business Premium. It includes advanced protection against phishing and ransomware.

This is how you can get in touch with us:

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