



PANTHEON Newsletter

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MEET DALE!



If your life were a TV show, what would it be called?

My Crazy Life

If you could instantly master one hobby, what would it be?

Carpentry

If you had to eat one cuisine for a month, what would you pick?

Breakfast

What fictional character would you hire onto our team?

Walter O'Brian

What's a small thing that instantly makes your workday better?

A 'Thank you'

Early Bird or Night Owl?

Early Bird

TECH TIP OF THE MONTH

Spoofting Can't Be Fully Blocked — Recognition Is Key

Email and text **spoofing** make messages appear to come from someone you trust — like a coworker, vendor, or company — even when they don't. Security tools help, but they can't stop all spoofing, which is why awareness matters.

Warning signs to watch for:

- The **tone feels unusual** or overly urgent
- An **unexpected** request for money, passwords, or sensitive data
- Pressure to **act quickly** or keep something confidential
- The message doesn't match how the sender normally communicates

If something seems unusual, **pause and verify**.

What to do:

- Don't reply directly to the message
- Contact the sender using a **known method** (phone call, Teams chat, or a previously saved email)
- Ask a simple question: "Did you send this?"
-

Impersonation scams rely on speed and trust. Taking a moment to verify can stop them.



PANTHEON UPDATES

- Hardware prices across the tech industry are rising, impacting availability and shortening quote validity to as little as a few hours. If you anticipate upcoming needs, reach out early so we can secure the best pricing and minimize delays.
- New SPAM Solution coming this summer! It will utilize AI to give you a safe and smart mailbox.
- Look for Pillar, our new quarterly magazine!



LET'S CELEBRATE!



Wouter
3/1
2 Years with Pantheon



Nick
3/9
3 Years with Pantheon

Smart AI Starts with Secure AI

Artificial intelligence is rapidly reshaping the way organizations work—from drafting content and analyzing data to supporting IT, customer service, and day-to-day decision-making. The upside is clear: when used effectively, AI can drive productivity, efficiency, and innovation. But as adoption grows, so does the need to manage it responsibly. In our latest Pillar Magazine, we take a closer look at how businesses can embrace AI while keeping security front and center.

The reality is simple: AI is only as safe as the practices behind it. Many AI tools process and retain user inputs, which means sensitive information can quickly move beyond your organization's control if not handled carefully. Without clear policies and oversight, even routine use can introduce compliance concerns, data exposure, and operational risk.

That's why a thoughtful approach matters. Organizations should be intentional about the data they share, standardize on approved AI tools, and ensure employees understand where and how AI can be used safely. At the same time, it's critical to treat AI-generated output as a starting point—not a final answer—and to maintain human oversight for important decisions. Just like any other system, AI platforms should also be secured with proper access controls, authentication, and monitoring.

The goal isn't to slow innovation—it's to build a strong, secure foundation that allows AI to be used confidently and effectively. As highlighted in this issue, AI delivers the greatest value when it's paired with clear policies, informed users, and the right safeguards.

Dive into the full article in this quarter's Pillar Magazine to explore practical steps your organization can take to adopt AI securely. To receive future editions, reach out to contact@pantheoncomputers.com and get added to our distribution list.

DAD JOKE OF THE MONTH:

Did you hear about the new study showing that people with aquariums have a much higher quality of life? Apparently it's all the indoor fins.

