



Jeff O'Neill
VP of Sales

Technolink of the Rockies Implements New AI Security Technology to Help Customers

Stop “Invisible” Cyberattacks

Leading MTSP Explains Why AI Behavior-Based Cybersecurity Outperforms Traditional Systems

ENGLEWOOD, CO – May 28, 2026 – Technolink of the Rockies, a leading Managed Technology Services Provider (MTSP), announced today, it is now deploying new AI cybersecurity technology to help organizations prevent cyberattacks where threats are harder to spot, especially within platforms like Microsoft 365. For years, organizations have relied on location-based alerts to catch hackers’ suspicious logins. If someone logged in from another country, it raised an obvious red flag. Hackers have evolved and so must the security protocols used by small to mid-sized businesses (SMBs) and non-profit organizations.

Today’s cyber attackers can easily rent local internet addresses, making it look like they’re logging in from nearby – even if they are halfway across the world. Hackers can now appear as if they are working right down the street, which creates a silent threat vector. This means that many cyberattacks no longer look suspicious to most cybersecurity technology. Of course, once inside a Microsoft 365 account, attackers can continue to move quietly – reading emails, setting up forwarding rules, or impersonating employees – without triggering traditional alerts. This leaves organizations facing two major issues: 1) Too many false alarms and 2) Real threats go unnoticed until it’s too late.

Since attackers are no longer operating from obvious foreign

locations and are instead leveraging residential proxy networks, they appear as if they are logging in from the same city as their target. “As attackers evolve, the signals we used to trust, like location, are becoming unreliable,” said, Jeff O’Neill, VP of Sales of Technolink of the Rockies. “A login from across the world used to be a red flag. Now it can look completely normal. At Technolink of the Rockies, we are constantly evaluating sophisticated, cutting-edge AI technology and the latest in security protocols to protect our customers.”

Modern attacks are more easily thwarted by tracking behavior. It’s not about where they originate from, but how they behave. By focusing on behavioral anomalies AI cybersecurity defense system asks, “Does this behavior match how this user normally operates?” instead of simply asking, “Did this login originate in the same place it always does?”

By analyzing patterns such as login timing, access behavior, and system changes, Technolink of the Rockies’s new AI cybersecurity technology can identify subtle deviations that signal a compromised Microsoft 365 account – even when the attacker appears local and legitimate. This approach has helped detect and stop attacks in minutes—often before any damage is done. It can also automatically identify how the attack started, show exactly what the attacker did and remove anything malicious they left behind.

“As attackers find new ways to blend in, organizations need the right

AI security tools that go beyond basic rules and look at the full picture. This new approach to cybersecurity technology marks a shift toward smarter, more proactive protection, helping organizations stay one step ahead in an increasingly complex threat landscape,” added Mr. O’Neill.

ABOUT TECHNOLINK OF THE ROCKIES

Founded in 1983, Technolink of the Rockies is able to fulfill all of its customers’ technology needs. The company is the premier resource for business phone systems (VoIP and Session Initiation Protocol (SIP) provisioning), Managed IT Services, Network Security, Video Conferencing and Disaster Recovery. Technolink of the Rockies has built a team of professional voice and data specialists whose goals are maximum customer satisfaction through total customer service. The company designs, implements and monitors end-to-end solutions.

Technolink of the Rockies delivers the future by linking business technologies today! For more information, please call 303-790-8700 or visit us at www.asktechnolink.com.