

Red Piranha Releases Quantum-Proof SD-WAN and Enhanced Multi-Site Security

Red Piranha unveils Crystal Eye 6.0, introducing Quantum-Proof SD-WAN and a new generation of secure connectivity capabilities built for the post-quantum era.

MELBOURNE, VICTORIA, AUSTRALIA,
December 15, 2025 /

EINPresswire.com/ -- Red Piranha, Australia's leading developer of advanced cybersecurity solutions, has unveiled Crystal Eye 6.0, a major platform upgrade that introduces

Quantum-Proof SD-WAN and a new generation of secure connectivity capabilities built for the post-quantum era. The launch was showcased at our December Partner Event by CEO Adam Bennett, Sales General Manager George Boulis, and Product Manager Zayd Bhyat.



Crystal Eye Quantum-Proof SD-WAN

“

Quantum-proof SD-WAN is essential for the next era of cyber risk. Crystal Eye 6.0 combines next-gen encryption, intelligent routing, and integrated TDIR in a scalable, deployment-ready platform.”

Adam Bennett, CEO, Red Piranha

Quantum-proof SD-WAN positions Crystal Eye at the forefront of secure connectivity, enabling organisations to protect data in transit against both current and post-quantum decryption techniques. The enhancement also integrates with Crystal Eye's high-performance routing with automated threat detection and response across distributed networks.

Crystal Eye Quantum-Proof SD-WAN delivers:

- Quantum-resistant encryption to protect data in transit against next-generation attacks.
- Optimised internet and network connectivity with intelligent probing, failover, redundancy, and link health

monitoring.

- Threat detection and prevention capabilities to stop zero-day, phishing, and ransomware attacks across SD-WAN branches.
- Unified SASE-aligned control, combining secure internet access with centrally managed policies.

- Centralised multi-site management with full visibility, audit trail, and branch-level troubleshooting

Red Piranha also highlighted partner enhancements, the upcoming Network Engineering Credit Program in Q1 2026. New hardware platforms were also featured, including 5G networking equipment, extending performance and deployment options across tactical, industrial, and remote environments.

Crystal Eye 6.0 also includes:

- Deployment Modes for faster, accurate setup
- Stronger behavioural analytics for advanced threat detection
- Mandatory HA redundancy and manual failover
- SNMPv2c monitoring across distributed environments
- Bridge interface support for transparent inline deployment
- Expanded Declarative Authorisation Service with Kubernetes integration
- Enhanced Secure Web Gateway with improved CASB, ML-driven detection, and DNS tunnelling defence
- CMDB and Risk Register upgrades within Orchestrate

To learn more about Crystal Eye and our extensive range of cybersecurity solutions, please visit redpiranha.net.

Akriti Joshi

Red Piranha

+61 8 6365 0450

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[Instagram](#)

[Facebook](#)

[YouTube](#)

[X](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/875539466>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.