

Cybersecurity Blogs & Threat Geek by Fidelis Security

Published: 2026-03-17 · Archived: 2026-04-02 11:38:53 UTC

See what's changing in attack surface analysis for 2026. EASM, CTEM, identity

Learn best practices for threat detection in hybrid cloud environments and how

Explore Fidelis CNAPP features, cloud native data protection, and unified visibility that

Learn how endpoint deception technology improves deception endpoint coverage, detects attacks early,

Learn how living-off-the-land attacks evade traditional tools in OT environments and how

Learn how CNAPP supports continuous cloud native data protection, improves cloud native

Learn why packet-level visibility remains essential for cloud forensics investigations, cloud network

Learn proven XDR integration best practices to improve threat detection, reduce false

See how CNAPP helps detect, prevent, and fix cloud misconfigurations across AWS,

Explore how Fidelis Network Deception improves threat visibility, integrates with security tools,

Understand how to align DevSecOps practices with runtime protection using CWPP to

A practical guide to responding after an Active Directory compromise. Learn containment,

Source: <https://www.fidelissecurity.com/threatgeek/threat-intelligence/turbo-twist-two-64-bit-derusbi-strains-converge>