Secure Your Business with Powerful Cyber Defense Solutions from Dell and Vectra

Delivering best-of-breed business continuity and cyber defense solutions

Business, infrastructure and tool complexity can slow down growth and create security gaps that can be exploited by modern cyberattacks. Building a business protection and cybersecurity strategy is challenging — yet it's critical that organizations design, build and operate solutions that are not just best of breed, but are also aligned to provide maximum attack surface coverage, signal clarity and intelligent control.

Dell Technologies, the global leader in IT solutions, has an excellent set of solutions to help customers centrally manage business continuity and provide attack detection for endpoints.

With the addition of the Vectra platform, which is available via Dell, and running on Dell PowerEdge compute environments, customers can leverage the power of Vectra's Security Al-driven Attack Signal Intelligence[™] for cloud, SaaS, identity and network environments.

This consolidated solution set helps organizations simplify their business continuity and cyber defense strategy while consolidating vendors and tools.

- Best-of-breed infrastructure, business
 continuity and cyberthreat detection and
 response solution.
- Erasing known and unknown threats.Native integration between Vectra and
 - Dell solutions.

more efficient.

Key Security Challenges

- Too many vendor solutions without integration
- Security gaps in cloud, SaaS, identity, network and endpoints
- Misaligned business continuity and cyber security defense strategy
- Rapidly detect, investigate and respond to threats.
- Scalable from medium to large enterprises.

help global enterprises execute a comprehensive cybersecurity and

business continuity strategy by deploying best-of-breed ecosystem

coverage, industry leading attack signal clarity, and consolidated controls that will help security operations be more effective and

solutions. Together, Dell and Vectra can deliver better threat

IT solutions for cyber resilience

Expanding attack surfaces and increasing threat sophistication demand a modernized approach to cyber resiliency. Dell leverages the breadth and depth of its end-to-end IT ecosystem presence to develop cybersecurity solutions that are designed to provide confidence, control and scale for your security posture.

The powerful combination of Dell Technologies and Vectra will

Solution Offerings

Business Transformation Advisory Services

Dell ProConsult

Cyber Threat Detection and Response

- Dell SafeGuard (Endpoint Detection and Response)
- Vectra NDR (Network Detection and Response), CDR (Cloud Detection and Response) and IDR (Identity Detection and Response) with Attack Signal Intelligence™
- Dell PowerScale for ransomware powered by Superna Ransomware Defender

Zero Trust Architecture

- Device trust
- User trust powered by RSA SecureID MFA
- Transport and session trust
- Software trust
- Data trust
- Visibility and analytics
- Automation and orchestration

Cyberthreat Recovery and Business Continuity

 Dell PowerProtect for on-premises, AWS (Amazon Web Services), Azure and GCP

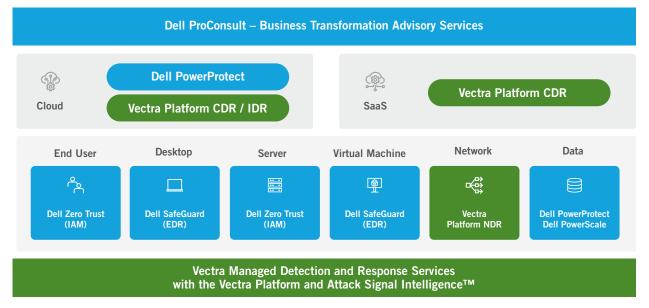
- Dell PowerScale Intelligent Airgap
 powered by Superna Enterprise
 Airgap
- Dell PowerScale failover and rapid data recovery powered by Superna DR edition

Managed Detection and Response Services

 Vectra MDR (Managed Detection and Response) Services leveraging the Vectra platform and Attack Signal Intelligence

VECTRA | Dell Technologies

COVERAGE | CLARITY | CONTROL



Optimize your cyber defense with the Dell Technologies Ecosystem, including the Vectra platform with industry-leading Attack Signal Intelligence™.

- Consolidate and simplify your business, infrastructure, data and cyber protection with best-of-breed, integrated solutions.
- Close the gaps that attackers can exploit by delivering enhanced coverage, clarity and control.
- Align your business continuity and cyber defense strategies to streamline processes, improve threat detection and execute rapid investigations, response and recovery as needed.



About Vectra

Vectra[®] is the leader in hybrid cloud threat detection and response. Vectra's patented Attack Signal Intelligence detects and prioritizes threats across public cloud, SaaS, identity, and networks in a single platform. Vectra's Attack Signal Intelligence goes beyond simple anomaly detection to analyze and understand attacker behavior. The resulting high-fidelity signal and deep context enables security operations teams to prioritize, investigate and respond to cyber-attacks in progress sooner and faster. Organizations worldwide rely on the Vectra platform and MDR services to stay ahead of modern cyber-attacks. Visit www.vectra.ai.

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