KEVIN BROWN

Senior Systems & Cybersecurity Engineer | Incident & Ransomware Restoration Leader
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EXECUTIVE PROFILE & VALUE PROPOSITION

Kevin Brown is a battle-tested Senior Systems and Cybersecurity Engineer with over 17 years of specialized expertise in high-stakes incident response, ransomware remediation, and enterprise infrastructure resilience. Operating at the critical intersection of deep systems architecture and defensive cybersecurity, Kevin translates catastrophic operational failures into structured, zero-loss recovery roadmaps for global C-suite leadership and technical stakeholders.

When enterprise operations grind to a halt due to active threat actors, data corruption, or severe infrastructure failure, Kevin delivers immediate tactical command—slashing enterprise restoration windows by 50%, maintaining a 100% data integrity record, and hardening hybrid-cloud estates against secondary extortion.

CORE LEADERSHIP & TECHNICAL COMPETENCIES

- Crisis Management & Incident Command: Translating complex technical catastrophes into predictable execution plans for executive leadership; managing cross-functional technical teams and external DFIR partners (e.g., CrowdStrike) during active cyber emergencies.
- Ransomware Remediation & Zero-Loss Restoration: Executing rapid bare-metal server, core application, and Active Directory reconstructions under extreme pressure while guaranteeing absolute data integrity.
- Enterprise Infrastructure & Hybrid Architecture: Architecting, scaling, and defending multi-datacenter VMware (vSphere, ESXi, vCenter, vCloud), Microsoft Hyper-V, Citrix, SAN/ZFS storage, and AWS/Azure cloud environments.
- Proactive Security & Threat Intelligence: Deploying advanced EDR/XDR telemetry (SentinelOne, Huntress, Velociraptor, CyLR) and zero-trust perimeter defenses (Cloudflare WAF/Zero-Trust, Duo MFA) to eradicate persistent rootkits and harden post-breach estates.

SIGNATURE CAREER HIGHLIGHTS & BUSINESS IMPACT

- Slashed Enterprise RTO by 50%: Engineered scalable disaster recovery workflows and automated runbooks at CFC / Solis Security that cut recovery time objectives in half during active threat actor engagements.
- 100% Data Integrity Record: Directed bare-metal server, network, and application restorations following total encryption events across multiple enterprise clients without data loss.
- Global Enterprise Scale: Managed 1,300+ virtual machines and 265 bare-metal servers across six US data centers at Unixdev Hosting, and supported massive L2 Unix/Linux infrastructure (125,000 global users) at GE.
- Continuous Innovation & R&D: Founded and developed STB Cybersecurity (a proprietary three-tier IR and bare-metal recovery suite including Vanguard, Garrison, and Lazarus) and Kevontix Labs (sovereign AI-driven security automation sandboxes).

TARGET OPPORTUNITIES & PROFESSIONAL FOCUS

Kevin is actively seeking senior leadership and principal engineering roles where deep technical execution meets strategic crisis management:

- Target Titles: Senior Systems Engineer, Cybersecurity Engineering Lead, Incident Response & Ransomware Restoration Lead, Infrastructure Resilience Architect.
- Engagement Models: Remote
- Industry Focus: Enterprise Technology, Managed Security Services, Cybersecurity, Telecommunications, and Corporate IT.