



Zero Trust Accelerator: The Fast-Track to Cybersecurity Compliance

Security leaders face increasing pressure to quickly adopt zero trust principles to protect their users and data against cyber threats. However, many organizations struggle with where to begin and what capabilities to prioritize. Red River's Zero Trust Accelerator addresses these challenges with a proven, multi-vendor architecture built on AWS that complies with Executive Orders 14028 and 14144, CMMC standards and the DoD Zero Trust Strategy.

Our accelerator guides organizations through:

- + Discovery
- + Assessment
- + Integration Mapping
- + Execution

Across the core zero trust control layers:

- + Identity
- + Devices
- + Networks
- + Workloads

Red River delivers this through a structured engagement model that includes stakeholder workshops, technical assessments, targeted strategy sessions, compliance planning, architecture design, and hands-on demonstrations in a lab environment.

Bringing Together Solutions from Across the Industry

The Zero Trust Accelerator brings together AWS, CrowdStrike, Okta, Splunk and Zscaler in a unified, field-tested architecture. Designed for public sector and regulated industries, this service leverages 'best-in-breed' solutions to provide a practical path from zero trust concept to execution. Supported by Red River's decades of federal cybersecurity and cloud expertise enabling AWS's Zero Trust Architecture for Government (ZTAG), a framework designed to help public sector entities accelerate adoption of Zero Trust principles. For organizations looking for more than the ZTAG accelerator, we also provide Red River's OEM Agnostic Accelerator which evaluates nearly 154 different cyber security products.

A Proven Process to Ensure Compliance:



Zero Trust Stakeholder Workshop: A strategic two-hour virtual or in-person session to review zero trust models, mandates (EO 14028/14144), and identify stakeholder priorities.



Zero Trust Capability Assessment & Questionnaire: A structured tool to capture your current infrastructure and processes, map them to zero trust maturity levels, and identify gaps.



Multi-Vendor Lab Demonstration: Hands-on validation of real-world zero trust use cases in Red River's AWS-based zero trust lab environment.



Post-Workshop Managed Support: Includes architecture implementation, policy development, continuous monitoring, and flexible procurement models such as enterprise agreements, lifecycle management, and FAR-compliant financing options, all aligned with your mission needs.



Integrated OEM Mapping: Red River dynamically maps your environment to AWS-native services and supporting partner platforms:

- AWS: IAM, VPC, GuardDuty, Inspector, Macie, Security Hub, KMS, Control Tower, CloudTrail, Detective
- CrowdStrike Falcon: Endpoint Detection & Response, ZTA Score
- Okta: Identity Provider, SSO, Risk-Based Access
- Splunk: SIEM, SOAR
- Zscaler: ZIA, ZPA for ZTNA



Dynamic Roadmap & Implementation Guidance: Prioritized ZT rollout plan aligned with compliance goals, existing investments, and OEM recommendations.

Key Deliverables:

- 1 Executive Briefing & Summary Report
- 2 Zero Trust Capability Inventory and Gap Analysis
- 3 Reference Architecture combining AWS and Partner Platforms
- 4 Use Case Demonstration Outcomes
- 5 ZT Pillar Mapping and Implementation Recommendations

Highlights of Zero Trust Accelerator:

- + **DoD-Aligned Zero Trust Framework:** Built on DoD's 7 pillars and 91 target activities, aligned with EO 14028/14144 and CMMC.
- + **Integrated AWS + Zero Trust Stack:** Combines AWS-native services with CrowdStrike, Okta, Splunk, and Zscaler to deliver validated interoperability across ZT domains.
- + **Lab-Tested Use Cases with Actionable Roadmap:** Demonstrates zero trust scenarios in a working AWS lab and delivers an actionable roadmap aligned to mission priorities.

Get on the fast-track to zero trust adoption so your organization can reduce time to implementation, align with federal mandates and stay ahead of potential security vulnerabilities. For more information, contact us at info@redriver.com.

Red River

ABOUT RED RIVER

Red River brings together the ideal combination of talent, partners and products to disrupt the status quo in technology and drive success for business and government in ways previously unattainable. Red River serves organizations well beyond traditional technology integration, bringing more than 25 years of experience and mission-critical expertise in managed services, AI, cybersecurity, modern infrastructure, collaboration and cloud solutions.

Learn more at redriver.com.