



Case Study

Network & Security Engineering

Contract Description:

A banking, financial, insurance industry customer required network security engineering assessment existing capability and proposals and deployments of new capabilities to address multiple areas of network security concern. A level of effort was required to improve security, reduce overall attack surface, and provide security related visibility into network systems and services. Work would be done remotely as well as onsite at the customers location in Kansas City, MO.

Roles and Responsibilities:

Centurion provided Sr. Network and Security services by deploying Checkpoint Engineering resources for an 11-month engagement to deliver a complete review and assessment of the existing capability for determination and deployment of new capabilities implemented to improve security, reduce overall attack surface, and provide visibility into complete network system and services.

Outcome:

Centurion successfully engaged a security team utilizing CheckPoint, IPSec site-to-site VPNs on R80.10, 61000 platforms running VSX, and Cisco to perform the assessment and new capability deployment driving the solutions required on time and within budget.