

Securing India's critical infrastructure at scale in just 60 days



CUSTOMER SUCCESS STORY

ABOUT THE CLIENT



INDUSTRY: GOVERNMENT

The client is India's largest engineering and manufacturing organization in energy and infrastructure, offering solutions in power generation, transmission, transportation, defense, aerospace, oil & gas, and emerging areas like BESS and EV chargers.



BUSINESS CHALLENGES



Implementing solutions for **20,000 users** nationwide was complex within budget limits.



Managing users and **1,200 servers** created performance and efficiency challenges.



Alert fatigue and **EDR gaps** impacted the IT team's effectiveness.



End-user **performance issues** and integration with existing systems were key concerns.



The client needed a **cost-effective** solution addressing security and integration challenges.

OEM INVOLVED



CHECK POINT™

SOLUTIONS OFFERED



Deployed Checkpoint EDR

as the endpoint protection solution for security and manageability needs.



Implemented the solution

across **20,000 users** nationwide.



Provided 13 resident engineers

to support throughout the implementation process.



Established round-the-clock monitoring

to ensure continuous protection and oversight.



Carried Proactive threat hunting out

to detect and mitigate potential security risks.



Categorized alerts

based on priority and communicated to users and the client, focusing on critical issues.



BUSINESS IMPACT



Endpoints and servers deployed in **60 days**, ensuring efficient implementation and seamless SIEM integration.



Single-console management via **Checkpoint EDR** simplified oversight for better manageability and user experience.



Continuous monitoring reduced alert fatigue, optimizing alert management.



Delivered within budget, providing a high ROI with a cost-effective solution.



Users experienced smoother workflows with the new EDR solution, improving overall experience.

