



WHITEPAPER CYBERCASE

ASSESSMENT KIT

THE ULTIMATE SECURITY SOLUTION

Cybercase redefines security with cutting-edge technology designed to empower cybersecurity teams and network administrators



The Ultimate Cyber Assessment Solution

CyberCase redefines risk assessment – giving every IT person the capabilities to become an expert security person.



Leveraging multiple tools together to create a smart AI risk assessment report – Summarizing risks and compliance and suggesting mitigations.



OVERALL ASSESSMENT SCORE: 58%

The Tools :

OSINT Analysis: OSINT automation platform that gathers, analyzes, and visualizes data from hundreds of sources automatically for threat intelligence and digital investigation.

Vulnerability Scanner: Vulnerability scanner with various protocols and performance tuning for large-scale scans. The scanner obtains vulnerability detection tests from a daily updated feed.

LLM Penetration Testing: Evaluation and red teaming for LLM applications. Scanning for security vulnerabilities, testing quality and accuracy of prompts and models.

Phishing Awareness Campaigns: Simulated phishing campaigns with customized email templates, scheduled launches, and detailed real-time tracking and reporting.

Network Security Analysis: Enhance your network's security with an advanced analysis tool.

Endpoint Security Analysis: Correlate and interpret endpoint and network equipment logs.

Gap Analysis: AI-powered analysis of security data to identify gaps, provide actionable insights, and recommend remediation steps based on findings from all assessment tools.

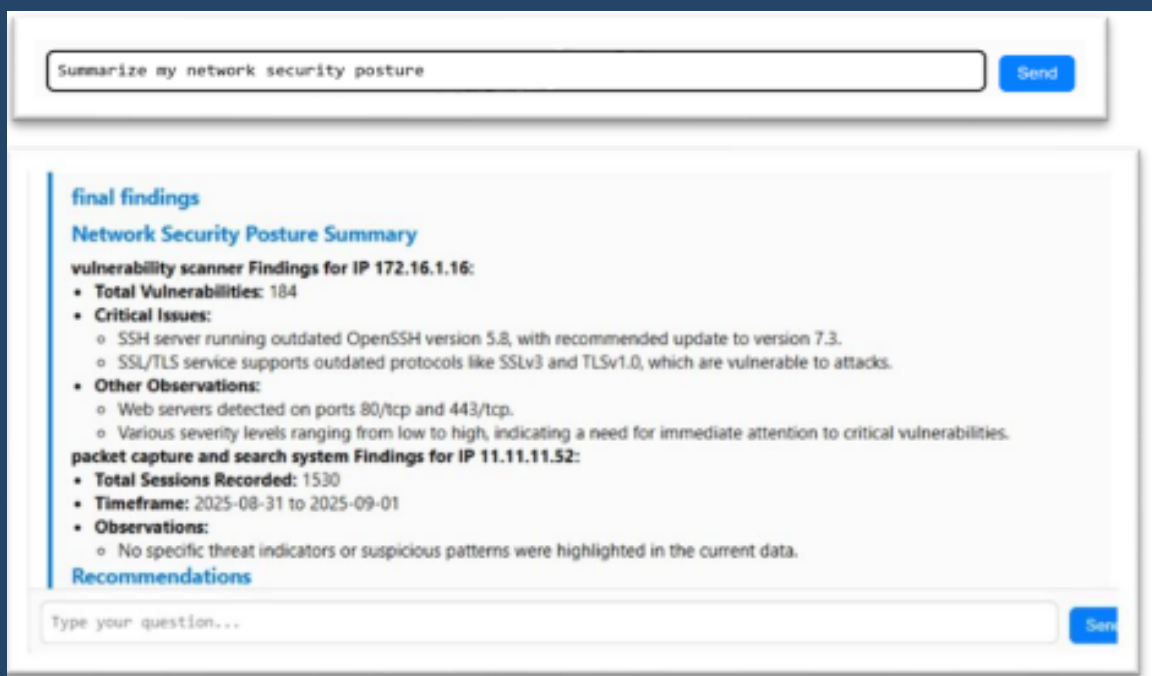
Network Hardening Testing: Testing the hardening for different types of networks, accessibility, scanning and performance for both ethernet and APN networks.



AI Chatbot

Your Built-In Cybersecurity Assistant

Chatbot and auto-event researcher using a smart AI Agent. Ready to perform any investigation for you while correlating between multiple data sources:



- Revealed abnormal traffic flows and configuration inconsistencies
- Correlated events across network devices and logs
- Identified the root cause of the organization's recurring networking failures

This allowed the organization to permanently resolve the issue and improve overall network reliability

Why CyberCase Is Different

Plug & Play

CyberCase can be deployed in minutes without installing agents, modifying network architecture, or relying on existing infrastructure.

Fully On-Premise & Offline-Capable

All data collection, analysis, and AI-driven investigation can run entirely on-premise. This makes CyberCase suitable for air-gapped, classified, or high-sensitivity environments.

Digital to Physical Unified Security CyberCase correlates network traffic, logs, endpoints, and camera data within a single investigation platform – enabling analysts to connect cyber events with physical-world activity.

Built-In AI Investigator

An on-prem AI agent assists analysts by correlating events, identifying anomalies, and accelerating investigations – without exporting data to the cloud.

Non-Intrusive Monitoring

Passive traffic capture via network taps ensures zero impact on production traffic and eliminates deployment risk.

One Platform for Incidents and Continuous Monitoring

CyberCase supports short-term investigations, breach response, and long-term monitoring with the same platform and hardware.

 **Request a Demo or Discovery Call**

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