

Binalyze DFIR

Forensic-Powered Automated Cyber Investigation Platform

Binalyze DFIR enables SOC teams to get to the truth behind an alert within minutes, with remote evidence collection, forensic analysis, and automated investigation capabilities across endpoint, cloud, and hybrid environments. As Binalyze's authorized partner, AA Teknoloji designs the platform's integration with existing Wazuh, CrowdStrike, and SOC infrastructures, and manages the POC, deployment, training, and technical support process end-to-end.

Challenges Facing Today's SOC Teams

EDR, XDR, and SIEM systems generate alerts, but understanding an incident's root cause, affected systems, and scope of attack often requires additional evidence. In distributed environments, manually collecting this evidence from endpoints and cloud sources prolongs investigations and pulls analysts' time away from actual analysis toward data gathering.

Who can benefit?

- SOC teams that need to quickly confirm whether an alert points to a real incident
- Incident response and DFIR teams slowed down by manual evidence collection
- Analysts who want to bring endpoint and cloud evidence together under one investigation
- Organizations looking to make their investigation and reporting process more traceable

Core Principles

Visibility

Forensic-grade evidence collection from endpoints, cloud, and applications

Speed

Fast transition from alert to investigation

Integrity

Bringing evidence and findings together in one place

Analysis

Automated forensic analysis and prioritization powered by the DRONE engine

How Does Binalyze DFIR Work?

After a security alert, Binalyze DFIR remotely collects the forensic evidence needed, analyzes it, and consolidates the findings under a single investigation so analysts can focus on understanding what actually happened and how far it spread, instead of searching for data across different tools.

