



Cybersecurity Platform, Services & Solutions

Built for MSPs & Modern Organizations



Identity Exposure

Secure Active Directory and Disrupt Attack Paths

Insecure Active Directory deployments are behind many breaches, giving attackers a path to elevate privileges and move laterally. EDAO helps you detect every change, spot the riskiest anomalies, and stop critical attack paths before they're exploited.

Challenges with Securing AD

- Constant AD changes limit visibility to the attack surface
- Few teams have enough context to find and remediate misconfigurations
- Manual monitoring is impractical; real-time detection of attacks is nearly impossible
- Teams can't see hidden misconfigurations and interconnected relationships

Consequences of Weak AD Security

- Attackers escalate privileges, move laterally, install malware and exfiltrate data
- Movements through AD appear compliant, hiding advances from logs
- Results in data loss, ransom demands, environment reconstruction or brand impact

For more information, visit <https://edaogroup.io> or contact us at info@edaogroup.io.

Continuously Detect & Prevent Active Directory Attacks with EDAO

Discover & Analyse

- Uncover hidden weaknesses within your AD configurations
- Discover the underlying issues threatening your AD security
- Dissect each misconfiguration in simple terms
- Get recommended fixes for each issue

Monitor & Respond

- Create custom dashboards to drive risk reduction
- Discover dangerous trust relationships
- Catch every change in your AD
- Uncover attacks occurring in your AD

Investigate & Act

- Visualize every threat from an accurate attack timeline
- Consolidate attack data in a single view
- Make the link between AD changes and malicious actions
- Analyze in-depth details of an AD attack
- Explore MITRE ATT&CK® descriptions directly from the Incident



EDAO Active Directory Security

Proactive Protection — From Detection to Response

EDAO's proactive, risk-based approach to AD security enables you to see all of your vulnerabilities, predict which pathways attackers may target, and act to detect, shut down and prevent attacks.

Why EDAO?

- See all vulnerabilities across your AD environment
- Predict attacker pathways before they strike
- Detect, shut down and prevent attacks in real time



Find & Fix Before Attacks Happen

Proactively discover and prioritize AD weaknesses before attackers can escalate privileges or move laterally.



Detect & Respond in Real Time

Continuously monitor for Golden Ticket, DCshadow, brute force, password spraying, DCSync and more.



Automated Attack Detection

Automated AD attack detection reduces monitoring burden and frees teams for other priorities.

Flexible, Lightweight Deployment — On-Prem to Cloud



No Agents. No Privileges. No Delays.

Prevents and detects sophisticated Active Directory attacks without agents and privileges.



Clouds Covered

Check the security of Azure Active Directory Domain Services, AWS Directory Service or Google Managed Service for Active Directory in real time.



Deployed Anywhere

On-prem to keep your data on-site and under your control. SaaS, so you can leverage the cloud.

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