Fyde Unified Access and Security

Secure access to any resource from any device, anywhere.

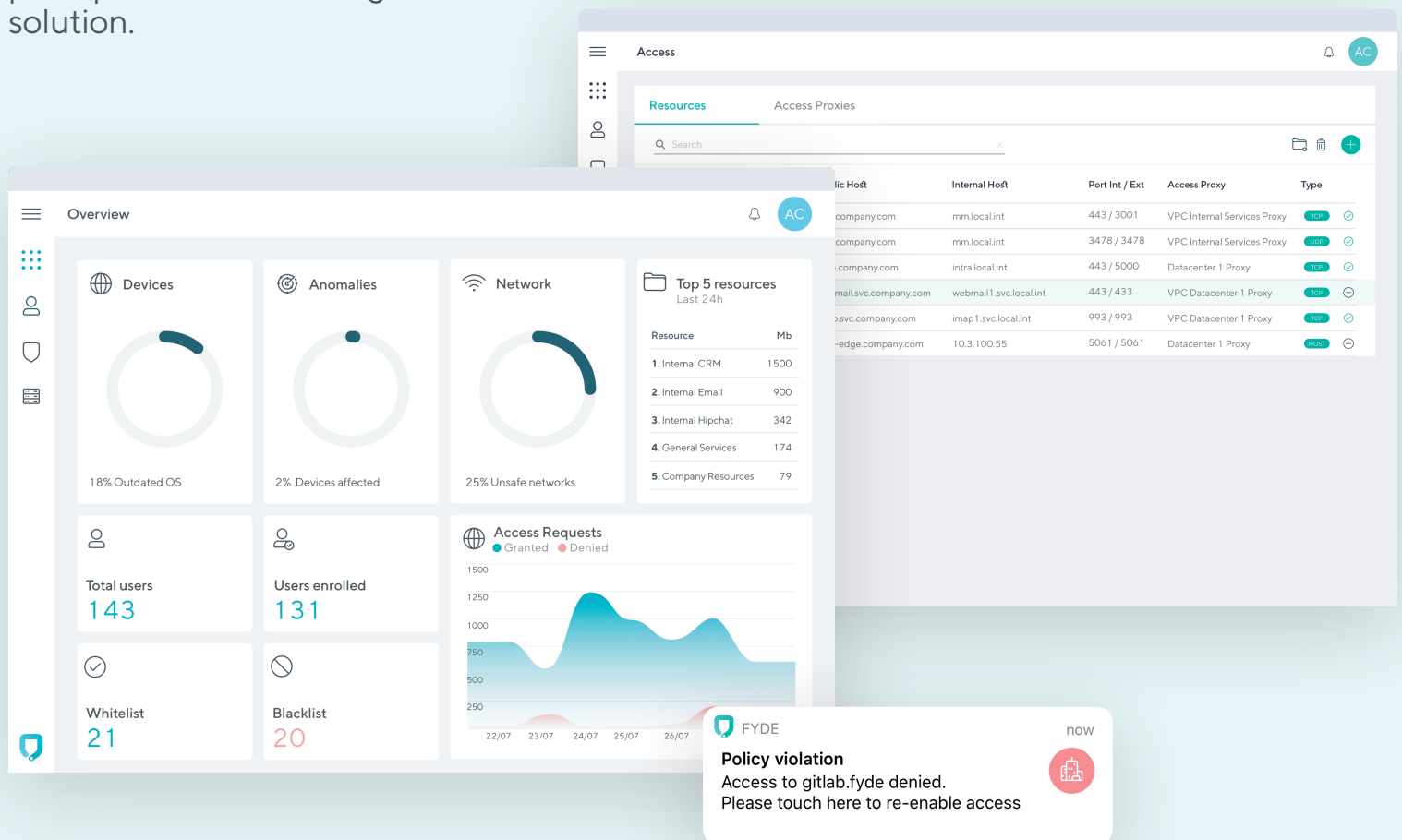Replace outdated and costly VPN, SWG and NAC point products with a single solution.

Lower costs and increase ROI
Simplify management and infrastructure

Improve employee productivity and experience
Increase the speed and reliability of access to corporate resources

Mitigate security and compliance risk
Reduce attack surface and improve security posture

Access

Resources Access Proxies

Q Search

lic Host	Internal Host	Port Int / Ext	Access Proxy	Type	
.company.com	mm.local.int	443 / 3001	VPC Internal Services Proxy	TCP	✓
.company.com	mm.local.int	3478 / 3478	VPC Internal Services Proxy	UDP	✓
.company.com	intra.local.int	443 / 5000	Datacenter 1 Proxy	TCP	✓
mail.svc.company.com	webmail1.svc.local.int	443 / 433	VPC Datacenter 1 Proxy	TCP	⊖
.svc.company.com	imap1.svc.local.int	993 / 993	VPC Datacenter 1 Proxy	TCP	✓
-edge.company.com	10.3.100.55	5061 / 5061	Datacenter 1 Proxy	HOST	⊖

Overview

Devices
18% Outdated OS

Anomalies
2% Devices affected

Network
25% Unsafe networks

Top 5 resources
Last 24h

Resource	Mb
1. Internal CRM	1500
2. Internal Email	900
3. Internal Hipchat	342
4. General Services	174
5. Company Resources	79

Total users
143

Users enrolled
131

Whitelist
21

Blacklist
20

Access Requests
● Granted ● Denied

1500
1250
1000
750
500
250

22/07 23/07 24/07 25/07 26/07

FYDE   now
Policy violation
Access to gitlab.fyde denied.
Please touch here to re-enable access

Fyde delivers a new standard in access and security for modern enterprises.

Zero Trust
Access is conditional, contextual and temporal

Apps
Compatible with cloud-native, on-premises and SaaS

Device
Protect against Internet-borne threats

Visibility
Detect compromised devices outside of corporate network

Roaming
Specifically built for intermittent connectivity

Privacy
Retain custody of the network and data plane

Fyde Enterprise   fyde.com