

THE IDENTITY RESILIENCE CYCLE

Stop identity attacks. Limit damage.
Recover fast.



90%+ of organizations suffered an identity related attack¹



“Attackers aren't breaking in. They're logging in.”¹

IDENTIFY

Know your risk before attackers do



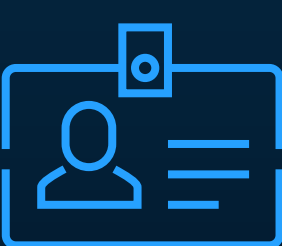
Surface Entra ID misconfigurations

Find excessive privileges

Spot stale accounts



38%
of breaches are from stolen credentials²



PROTECT



Shrink the attack surface

Enforce least privilege access

Validate device posture

Deploy phishing resistant MFA

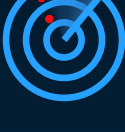


80%+
of compromises start on unmanaged devices⁴



DETECT

Catch what gets through



Monitor authentication anomalies

Flag MFA fatigue attacks

Track impossible travel



217%
YoY increase in MFA fatigue attacks²



RESPOND

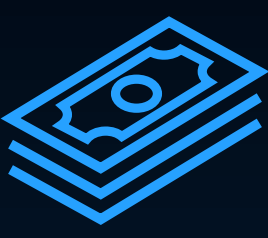


Contain threats automatically

Block suspicious sessions

Force re authentication

Suspend compromised accounts



\$1.14M
extra cost when detection takes >200 days³



RECOVER

Bounce back fast



Restore Entra ID objects

Recover configurations

Resume operations



Recovery in **minutes,**
not days — with proper backup and recovery



THE COST OF GETTING IT WRONG



\$4.81M
Average cost of a credential based breach³



22%
Credential abuse is the #1 breach vector



2.9B
Compromised credentials tracked in 2025



10x
Password attacks surged from 3B to 30B/month

Identity attacks are inevitable. Impact doesn't have to be.

Learn more about Identity Resilience
Visit barracuda.com

GET STARTED

¹Identity Defined Security Alliance
²Verizon DBIR 2024 and 2025
³IBM Cost of a Breach 2024
⁴Microsoft Digital Defense Report 2023
⁵KELA State of Cybercrime