

**REDUCE ACTIVE DIRECTORY AND  
ENTRA ID BREACH LIKELIHOOD BY  
UP TO 90% IN 90 DAYS**

**MANAGED IDENTITY RESILIENCE**



# IDENTITY IS NOW THE PRIMARY BREACH PATH

Attackers don't wait—and neither should you: identity is your business's weakest link, and every misstep is an open door.

## The Hard Truth

Detecting and fixing identity issues requires expensive tools and specialized experts



Managing identity risks effectively requires multiple tools scattered across domains



Internal IT teams or MSPs have competing priorities, so remediation is often slow



Disaster recovery for AD/EntraID is time-sensitive, yet recovery times are often unknown



## THE RISK

# WHEN IDENTITY FAILS, IMPACT ESCALATES FAST

Attackers do not need exploits.  
They use valid identities.

- Lateral movement happens silently
- Privileges are abused, not stolen
- Persistence is established through misconfiguration
- Breach impact grows before detection

KNOW YOUR REAL BREACH LIKELIHOOD

# BREACH LIKELIHOOD ASSESSMENT

**Breach Likelihood Assessment** [Download] [View Report]

**Risk Score**  
**Critical**  
**78%**

Access policies may be bypassed when sign-ins occur from high-risk or untrusted locations.

Organization: Tenant:  
**Tuan Le LTD**

Assessment Date: 2 Dec 2025 Powered By:  
**Dela Security**

**Score Breakdown**

	Ease of exploit	Impact	Exposure
Security Defaults/Conditional Access	4	5	5
Password & Credential Risks	4	3	4
Authentication Hygiene	4	3	1
Privileged Account Exposure	0	0	0
External Access Risks	0	0	0
App Consent & Token Risks	0	0	0

Remediation Actions:  
Enable Security Defaults or ensure there are no gaps in Conditional Access policies.

Breach Likelihood Assessment

The Breach Likelihood Assessment establishes a baseline of identity risk and identifies the most likely attack paths in your environment.

The assessment identifies:

- Identity attack paths and lateral movement routes
- Privilege escalation opportunities
- AD and Entra ID misconfigurations
- Likelihood-weighted risk, not hygiene scores

The result is a ranked remediation roadmap directly tied to breach likelihood reduction.

INTRODUCING MIR

# MANAGED IDENTITY RESILIENCE

**Managed Identity Resilience (MIR)** is a SOC-backed service that continuously detects, reduces, and responds to identity risk across Active Directory and Entra ID. **CyberDNA** takes care of the hard work, monitoring, prioritising, guiding remediation, and responding to threats, so your team can focus on running the business.

WHAT MIR DELIVERS

## MEASURABLE IDENTITY RISK REDUCTION IN 90 DAYS

- Up to 90% reduction in identity breach likelihood
- Clear visibility into AD and Entra ID exposure
- Fast reduction of exploitable identity risks
- Continuous monitoring and response
- Executive-ready reporting and metrics

# FROM EXPOSURE TO RESILIENCE



## Detect

Continuous discovery of identity exposures across AD and Entra ID



## Remediate

Guided or automated remediation of exploitable risk



## Monitor

24x7 SOC-backed identity monitoring



## Respond

Rapid containment of identity threats



## Prove

Clear, ongoing measurement of risk reduction

SERVICE TIERS

# CHOOSE YOUR LEVEL OF IDENTITY RESILIENCE

1

## MIR Essential

Baseline identity risk reduction and continuous exposure management

2

## MIR Advanced

Proactive detection, automated remediation, and SOC-led alerting

3

## MIR Elite

Adversary-aware monitoring, response, and breach readiness



## MIR ESSENTIAL

Designed for organisations that want fast, measurable identity risk reduction without operational overhead.

Continuous AD and Entra ID exposure scanning

Visibility into exploitable identity risks

Guided remediation with clear ownership

24x7 monitoring

Monthly identity risk reporting

# MIR ADVANCED

For organisations that want continuous protection and faster risk reduction without manual effort.

Includes everything in Essential, plus:

Automated remediation for common identity risks

Advanced identity threat detection

SOC-led alerting and containment actions

Monthly technical reporting

Quarterly executive summaries

24x7 SOC coverage with defined SLAs

# MIR ELITE

For organisations that treat identity as a critical risk surface, not a configuration task.

Includes everything in Advanced, plus:

Adversary-aware identity monitoring

Attack path analysis across AD and Entra ID

Breach readiness and recovery playbooks

Executive and board-level reporting

Named SOC lead and priority response SLAs

SOC-BACKED DELIVERY

## DELIVERED BY A DEDICATED IDENTITY SOC

MIR is operated by CyberDNA's SOC using proven runbooks and identity-specific response playbooks.



**24x7 identity monitoring**



**Account and session containment**



**Identity threat validation**



**Continuous risk validation**

WHO MIR IS FOR

**DESIGNED  
FOR  
ORGANISATIONS  
THAT...**

01

**Rely on Active Directory and Entra ID**

02

**Face compliance or cyber insurance pressure**

03

**Lack dedicated identity security resources**

04

**Want assurance, not alert fatigue**

WHY CYBERDNA

# WHY ORGANISATIONS TRUST CYBERDNA

Identity-first managed security

SOC-backed execution

Microsoft-aligned identity expertise

Trusted by Toyota, 7-Eleven, Hyundai and many SMBs



## START WITH YOUR BREACH LIKELIHOOD

Begin with a complimentary Breach Likelihood Assessment and see how quickly identity risk can be reduced.

[Run Assessment >](#)



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