

REDUCE CLOUD BREACH RISK BY UP TO **90% IN 90 DAYS**

MANAGED CLOUD RESILIENCE



THE REALITY

CLOUD EXPOSURE HAS BECOME THE FASTEST PATH TO BREACH

In modern AWS, Azure, GCP, Kubernetes, and CI/CD environments, risk accumulates silently long before security teams are aware.

IAM privileges expand unnoticed

Public storage and services become exposed

Vulnerabilities remain internet-reachable

Secrets leak through pipelines

Attack paths form before alerts appear

THE RISK

WHEN CLOUD EXPOSURE PERSISTS, IMPACT ESCALATES FAST

- Lateral movement occurs across cloud identities
- Privileges are abused rather than stolen
- Data becomes reachable from the internet
- Breach impact grows before detection

Cloud security is no longer a tooling problem.
It is a resilience and engineering problem.

KNOW YOUR REAL CLOUD BREACH EXPOSURE

CLOUD EXPOSURE ASSESSMENT

MCR begins with a Cloud Exposure Assessment that establishes a measurable baseline of exploitable cloud risk.



Internet-reachable vulnerable workloads



Over-privileged IAM identities and trust paths



Public storage, services, and APIs



Secrets leakage and DevSecOps exposure



Real attack paths to sensitive data



INTRODUCING MCR

MANAGED CLOUD RESILIENCE



Managed Cloud Resilience (MCR) is a fully managed, engineering-led service that continuously detects, prioritises, and removes exploitable cloud risk across AWS, Azure, GCP, Kubernetes, and CI/CD.

WHAT MCR DELIVERS

MEASURABLE CLOUD RISK REDUCTION IN 90 DAYS

- Up to 90% reduction in exploitable cloud exposure
- Clear visibility across multi-cloud environments
- Rapid remediation of real attack paths
- Continuous resilience improvement through engineering
- Executive-ready reporting and measurable metrics

FROM CLOUD EXPOSURE TO CLOUD RESILIENCE



Discover

Continuous visibility into exploitable cloud and DevSecOps exposure.



Prioritise

Validation of real attack paths and business impact.



Remediate

Embedded engineering removes high-risk exposure.



Strengthen

DevSecOps guardrails prevent re-exposure.



Prove

Clear measurement of resilience improvement over time.

CONTINUOUS RISK REDUCTION

BEYOND POSTURE MANAGEMENT

Traditional cloud security tools generate findings.
MCR delivers continuous remediation and resilience uplift.

Weekly exploitability-driven prioritisation

Ongoing remediation of real exposure

DevSecOps guardrail improvement

Biannual adversary simulation

Executive resilience measurement

This is continuous engineering-led risk reduction, not monitoring.

ENGINEERING-LED DELIVERY

**DELIVERED BY
CYBERDNA CLOUD
SECURITY
ENGINEERS**



Continuous exposure analysis and prioritisation



Embedded remediation execution



DevSecOps security uplift



Adversary simulation and resilience validation



Ongoing measurement and executive reporting

WHO MCR IS FOR

DESIGNED FOR ORGANISATIONS THAT...



Operate multi-cloud or cloud-first environments



Run active DevOps or CI/CD pipelines



Face compliance, insurance, or board pressure



Lack dedicated cloud security engineering capability



Want measurable resilience, not dashboards

WHY CYBERDNA

SPECIALISTS IN IDENTITY AND CLOUD BREACH RISK

CyberDNA focuses on removing the real paths attackers use.

01

Engineering-led managed security services

03

Deep Microsoft and multi-cloud expertise

02

Identity and cloud resilience specialisation

04

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



START WITH YOUR CLOUD EXPOSURE ASSESSMENT

Begin with a complimentary Cloud Exposure Assessment and see how quickly exploitable cloud risk can be reduced.

[Run Assessment >](#)



sales@cyberdna.com.au



03 94543 999



www.cyberdna.com.au



linkedin.com/company/cyberdna

CyberDNA PTY LTD

459 Collins St, Melbourne VIC 3000,
Australia