

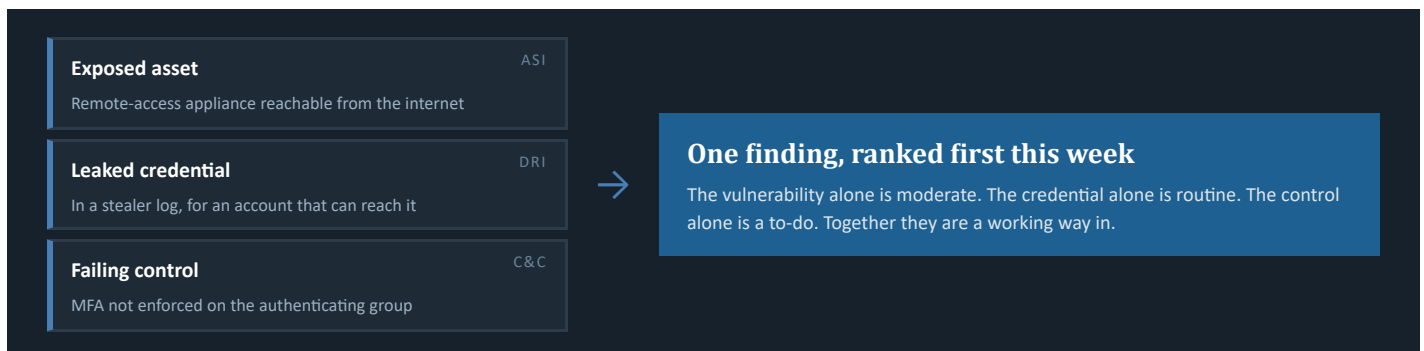
Attackers study your organisation from the outside.

You should see what they see.

CyberMon continuously discovers what you expose to the internet, watches what is sold and faked about you beyond it, and checks your cloud against the frameworks you are held to — returned as one prioritised list, with the evidence attached.

THE GAP MOST SECURITY TEAMS ARE LIVING WITH

Your inventory is out of date, the stolen credential never touched your network, and the bucket is still open. **Three problems, three tools — and nothing that says when they are the same problem.**



PRODUCT 01 Attack Surface Intelligence <i>"We find what you've exposed, including what you forgot you deployed."</i> - Discovers domains, IPs, APIs, cloud resources and shadow IT - Continuous CVE and web vulnerability detection, TLS/SSL posture, weak configuration checks Login/MFA detection and AI/LLM endpoint exposure	PRODUCT 02 Digital Risk Intelligence <i>"We watch what's being sold about you."</i> - Dark web forums, leak sites and paste site monitoring Stealer-log credential and stolen card data exposure Fake apps, typosquat domains and executive impersonation, plus takedowns (analyst-led)	PRODUCT 03 Compliance & Cloud Security <i>"So an audit is a report, not a project."</i> Cloud misconfiguration and exposed storage detection - Over-permissive IAM and privilege escalation paths - Continuous mapping to SOC 2, ISO 27001, GDPR, PCI DSS and DPDP
--	--	--

Continuous, not annual

Correlated, not siloed

Evidence attached

Built for small teams

START HERE — NO COST, NO COMMITMENT

Get a free leak-and-exposure report

See what is already exposed, and what is already circulating about your organisation.

cybermon.co.in

Free report · live platform

TALK TO US

reachus@cybermon.co.in
+91 94836 47986 · www.cybermon.co.in
Bengaluru, India

TARGET SECTORS

BFSI · Healthcare · Energy & Infrastructure · Government & Telecom · Retail & E-commerce · Technology & SaaS

ASI and DRI assess from outside your perimeter. Compliance & Cloud Security requires read access to the cloud accounts in scope.