## GEM SECURITY

Prepared by

**Witz Cybersecurity** 

**Created by Marketing** 









## ABOUT Witz Cybersecurity

Witz Cybersecurity's range of unique, disruptive, and innovative technologies offers the next level of Cyber protection, enhancing both your Cyber resilience and posture.

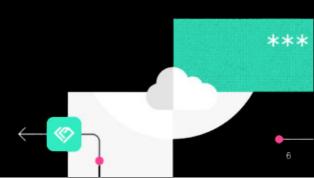
Witz partners with "best of breed" technologies providing solutions to help "close your Cyber gaps".

Witz is excited to partner with **GEM Security** for their **Cloud Detection and Response** solution, designed to streamline and expedite cloud security operations.

Witz Cybersecurity provides technologies, services and consulting to companies to protect their clients' digital systems and DATA from cyber threats such as hacking, malware, phishing and data breaches.



Australia & New Zealand Partner



#### **Gem Security**

bridges the gap between security operations and cloud complexity.

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#### **Why it Matters**

The cloud is a double-edged sword for security teams, with abundant telemetry allowing for unparalleled visibility and control but also making security operations a real challenge in practice. Complicating the issue is that neither existing cloud security products nor traditional security operations tools are capable of handling complex cloud signals and delivering the real-time visibility, complete detection, and immediate response functionality that security teams need today.

GEM Security – technology is CDR, also known as Cloud TDIR (Threat Detection & Incident Response), is an emerging category of security tools designed to help security operations teams detect and stop cloud attacks as they unfold. This new set of solutions brings the assume-breach mindset into the cloud, and represents an essential piece of any security program in today's digital landscape.



Gem deliver a centralised approach to tackle cloud native threats, from incident readiness, through real-time threat detection, investigation and response at the speed of cloud.







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### Respond to cloud threats with context.

#### And fast.

Cloud security operations is too hard today



Real-time visibility is lacking

Cloud environments generate too much telemetry: seeing attacks in progress is too difficult & expensive



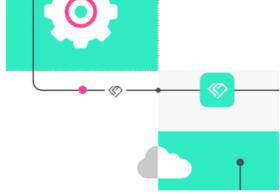
Detection coverage is incomplete

Detection engineering is slow and manual, and analysts spend too much time writing rules in the SIEM



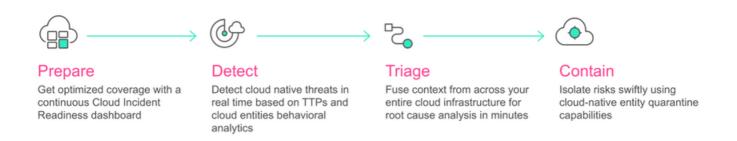
Response is too slow

Cloud alerts don't have enough context to triage, and manually correlating events takes too long

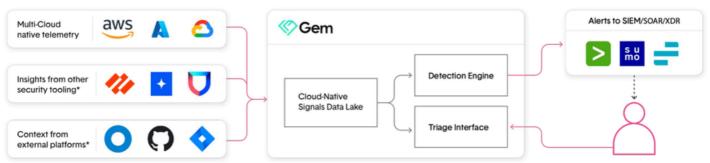


#### How Gem helps

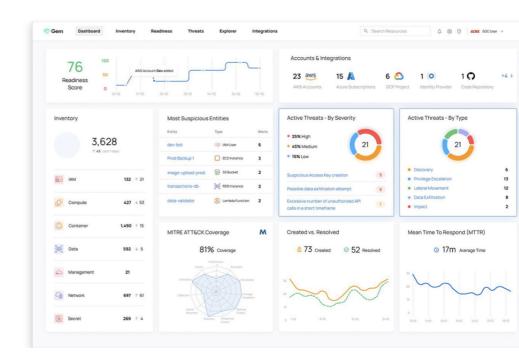
Gem offers an integrated approach to cloud security operations. The platform provides an industry-first assume breach approach to cloud security, purposely-built for the SOC. Gem automates detection and investigation, with novel cloud-native containment. Gem's platform gives organizations the tools they need to respond to cloud incidents in just four steps:



#### How it works



## Respond to cloud threats faster



How we're different



#### Cloud security automation for SecOps teams

Gem's team has built our years of experience in incident response into an automated solution to simplify cloud SecOps



#### Pragmatic cloud breach preparedness

Prioritize what telemetry you need to optimize your coverage for your business's threat model



#### Behavioural analytics, attacker perspective

Gem's blend of TTPs and behavioral analytics brings much more context than a SIEM and simplifies root cause analysis



#### Industry first cloudnative containment

Proven reduction in MTTR through faster triage and containment functionality



#### Existing security workflow bolstered

Gem adds cloud confidence and context to your existing workflow for security operations



#### Get started today in just five minutes

#### One-Click Deployment

Connect with your CSPs. No agents required.

#### 2 Confidence in minutes

Immediately assess your cloud incident readiness and get full detection coverage

#### 3

#### Respond faster

Integrate with existing tools to get real-time context and enhance operations efficiency



