



OUR PURPOSE

LAB³ empowers ambitious enterprises to fearlessly modernise and drive greater business value through controlled, automated, and scalable cloud technologies.

OUR VALUES

We bring our values to life to create an exceptional experience for our clients.

STAND OUT

Challenge the future and be exceptional, why be anything else.

THINK AHEAD

Look for new ways to achieve more, never settle for less

BE TRUE

Speak with honesty, think with sincerity, act with integrity.

TEAM UP

Be yourself, bring your best, together we will do great things



OUR DIFFERENCE

We believe getting our clients to the cloud is only the beginning. We want to open their eyes to a new world of possibilities to keep innovating, fearlessly.



INDUSTRY KNOWLEDGE

We have extensive experience successfully transforming and migrating regulated organisations to Azure.



AUTOMATION FIRST

We have automated just about everything to accelerate the delivery of our services at speed and with minimal resources.



INTELLECTUAL PROPERTY

We have developed significant intellectual property, used to jumpstart your maturity.



PARTNERSHIP ECOSYSTEM

Our close alliances with key technology suppliers ensures we maximise your product investments.

THE OUTCOME

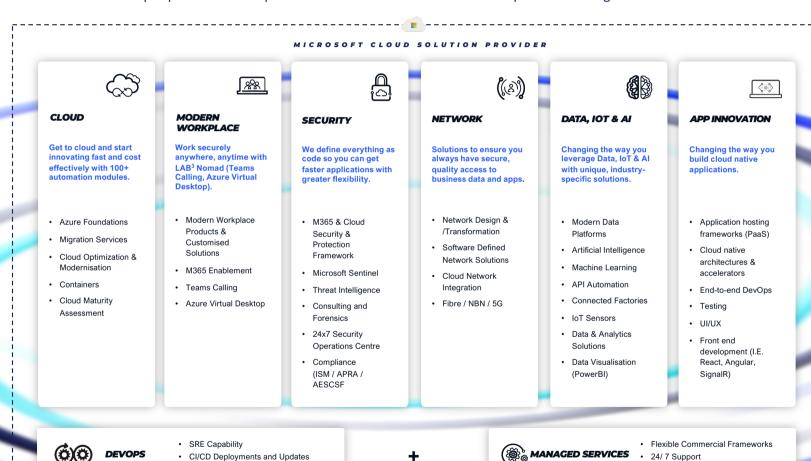
A superior experience that leverages LAB³'s intellectual property to ensure our clients long-term success.

LAB

OUR CAPABILITIES

LAB³ has deep expertise across 6 practice areas with matured solution and product offerings

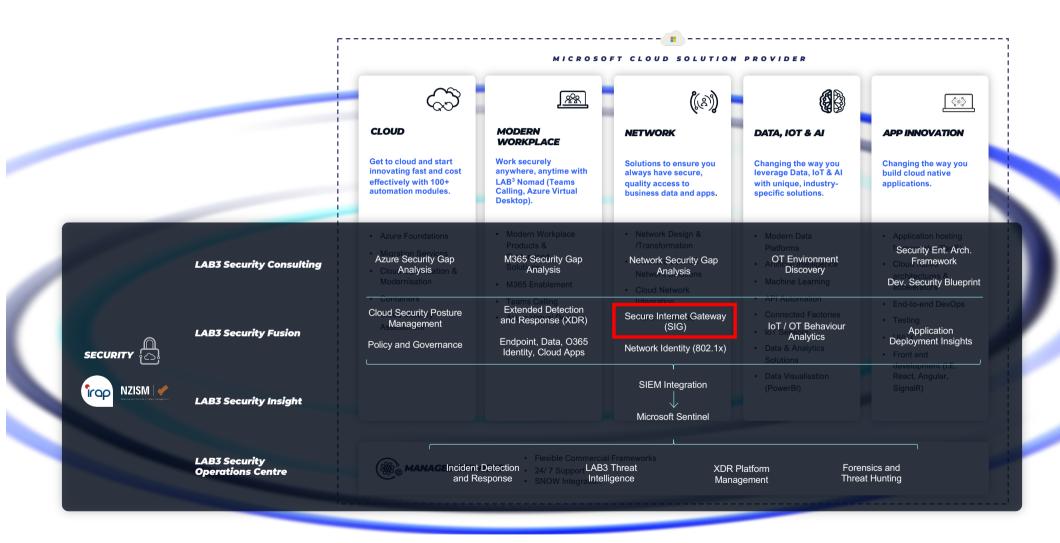
Skill Enablement



· SNOW Integration



Secure by Design for LAB3's Technology Practices





Cyber security is a way of life. Secure your data, secure your future.



WAR ROOM
REAL-TIME
COLLABORATION

Transparency, direct communication with investigators



2.
DATA
CUSTODIANSHIP

No data ever leaves the Client tenancy



3. **AUTOMATION**

Deployment as code and learnings from one sent to all clients. Industry specific learnings



4. CONTEXTUALIZATION

Understand the threat via contextual enrichment



5. **CYBER VIGILANCE**

Constantly monitor and assess against standards eg OWASP



FULL SERVICE

6.

Consulting, dark web reporting

End to end protection

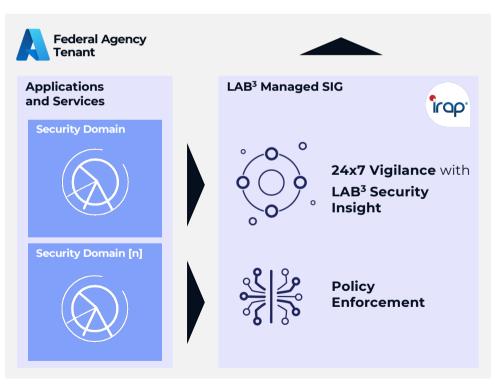




Cloud Enabled **Expert Security** Compliant Security [SEC=PROTECTED] Sources **On-Prem** Secure Internet Secure Remote Access Hybrid Secure Email Integration Managed Firewall Cloud Access Security Broker AB^3 soc Zero Trust Cloud · Threat Intelligence **Threat** Content Filtering **Protection** SIG Hosted in Managed in SSL Inspection • Malware Defence your tenant your tenant • Behavioural Analytics Edge • Threat Intelligence **Threat** • Triage Real Time Alerts Insight · Zero-day Detection

Secure Internet protection for your cloud services









Benefits

- ✓ Dedicated in your tenant
- ✓ Reduce latency for cloud services
- ✓ Reduce network complexity

Advanced Specialization





LAB³ Security Operations Centre



Workplace

Identity, Endpoints, Data, Enterprise Apps

LAB³ Security Platform Support

LAB³ Managed Detection and Response



Cloud

Azure, AWS, Google, PaaS, SaaS



Hvbrid

On-premises, OT, Networks, Building



Internet







Data collection, enrichment and analysis



Threat detection. classification and remediation



DevSecOps enabled Life Cycle Mamt by Code



Automated Response with SOAR Platform



Subscription



LAB³ THREAT INTELLIGENCE

Enriching events with information about threats, and threat actors, in order to:

- Mitigate and Prevent Harmful Events
 Provide Incident Attribution

LAB³ SOC Analyst Team 24x7 Australia / New Zealand

based proactive alarm monitoring, hunting and incident investigation

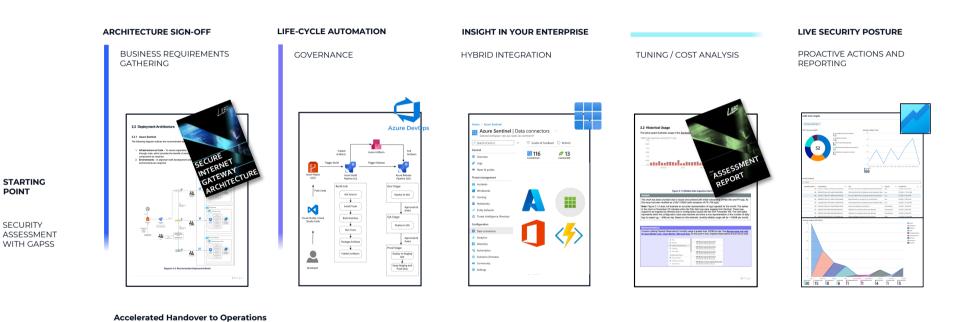


Your Security and IT Team Collaborate incident response and strategy planning

LAB3 Protected

Delivery Roadmap

VIGILANT WITH **INTELLIGENCE**



PROVEN METHODOLOGY

4-8 Weeks

POINT

SECURITY

WORKPLACE AND CLOUD SECURITY UPLIFT WITH LAB³ SECURITY FUSION

AUTOMATED WITH EXISTING LIBRARY USING LAB³ SECURITY INSIGHT (POWERED BY AZURE SENTINEL)

24X7 MANAGED DETECTION RESPONSE USING LAB³ SOC



ACHIEVE MORE