# Increase Visibility and Simplify your Security



## WE'VE GOT YOUR BACK.

#### LAB<sup>3</sup> Security Fusion

Workplace, Cloud and Hybrid Security working together on one homogenous platform.

Builds on standard Microsoft products to aggregate your tools onto a single platform to both consolidate the views and provide a live view of your security posture. Rules are defined to extend between security toolsets to ensure complete coverage, visibility, and enforcement.

Suitable to meet the compliance requirements of highly regulated industries, while retaining flexibility so security is not a roadblock but integrated into all organisation solutions. Member of
Microsoft Intelligent
Security Association

Microsoft

#### Homogenous Security

Integration of Security tools to work as a single platform reducing exposure and gaps. Optimising active and passive defence configurations.

#### Swift Integration

Leverage automation and pre-defined architectures to accelerate your adoption and coverage. Aligned to the ISM for highly regulated customers.

#### Cost Optimisation with E5

Utilise all entitled security services under your Microsoft E5 license for greater cost and operational efficiencies.



"I am pleased to have LAB<sup>3</sup> join us as a partner in the Microsoft Intelligent Security Association (MISA). By including our strategy Managed Security Services Providers (MSSPs) in MISA, we help enable further collaboration between cybersecurity industry leaders in protecting and supporting our joint customers."

- Mandana Javaheri, Director of Business Strategy, Microsoft Security Partner Development

#### What does LAB3 do differently?



#### Data Locality

Australia / New Zealand owned and operated.

Data remains in your organisation's tenancy. You remain in control.



#### Automation First

Scalable deployments Powered by Code.

Operational response efficiencies with automated policies.



#### Enterprise Grade

Template architectures for Federal/State Governments, and Highly Regulated Industries.

Accelerate deployments with tried and tested policies.



#### Single Platform

Extended integration between all Microsoft Security services.

Reducing gaps and aligning policies across the platform.



#### ISM Compliant

Extend compliance requirements above the Microsoft standard aligning to Information Security Manual by Australian Signals Directorate.

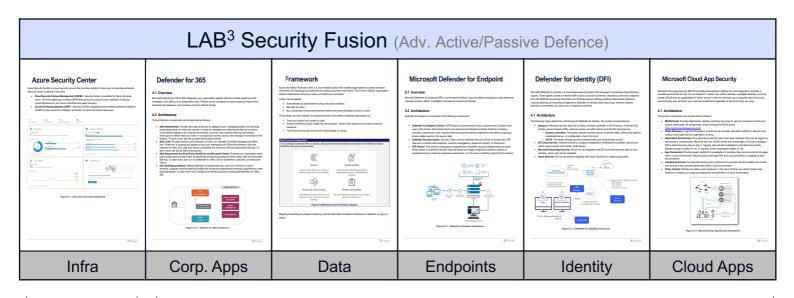
# LAB<sup>3</sup> Security Fusion



Cloud, Workplace, Hybrid

#### MODERN THREAT PROTECTION

COMBINING AI AND INDUSTRY EXPERTISE



Defence in Depth

Active/Passive Defence

## **Our Security Approach**

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**Discovery** of Client's

environment and Re-affirm

attack vector weaknesses in

the people, process and

AUDIT

technology.

PLATFORM

Uplift to a **Defence in Depth**Architecture. Deploying
multiple layers of security
controls providing
redundancy and protection.

UPLIFT

Onboarding and fine tuning of **Active and Passive Defence** security services

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VISIBILITY

Consolidation of security data providing **Intelligence** into security posture and providing User and Entity
Behavior Analytics

## Service Elements

Security Performance and Access to Online access to SIEM Capabilities Monitoring of No additional Managed Sentinel Alert Knowledge premises log availability delivered from the Cloud services software or sources (>30 log Alert Rules Service monitoring and Base Azure Cloud hardware to deploy (Azure, AWS, parsers available) notification Google) Monthly service alerting & integration

\*Azure Sentinel SIEM runs in client's Azure subscription \*Service is priced based on the number and type of log sources