



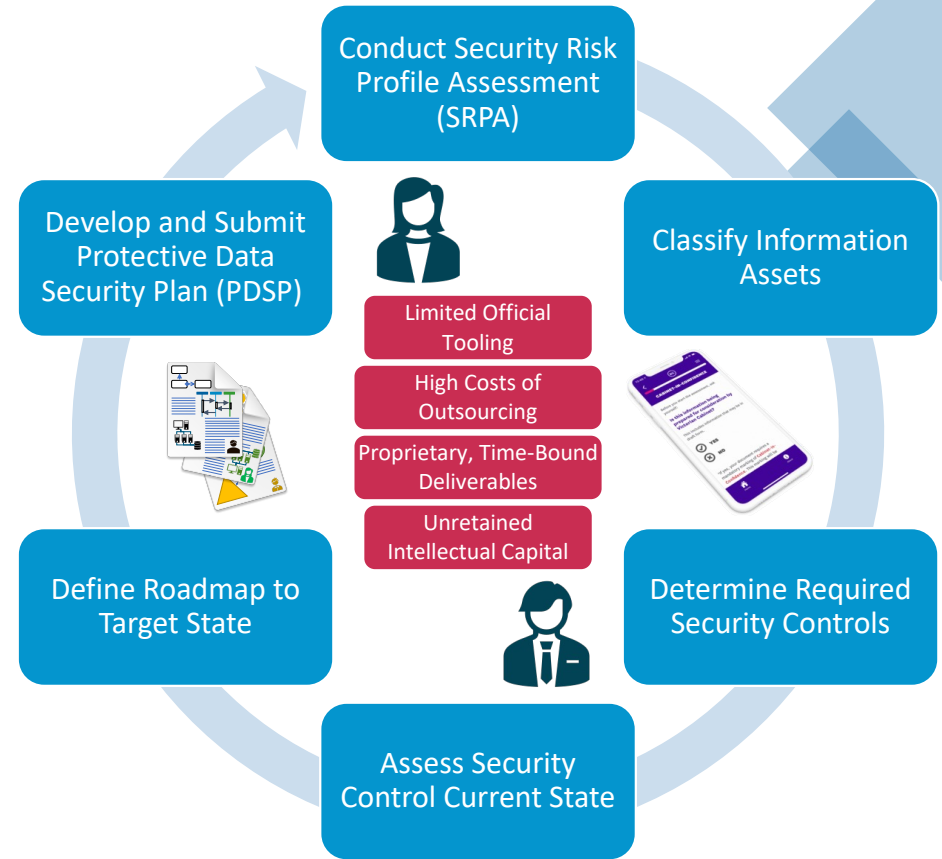
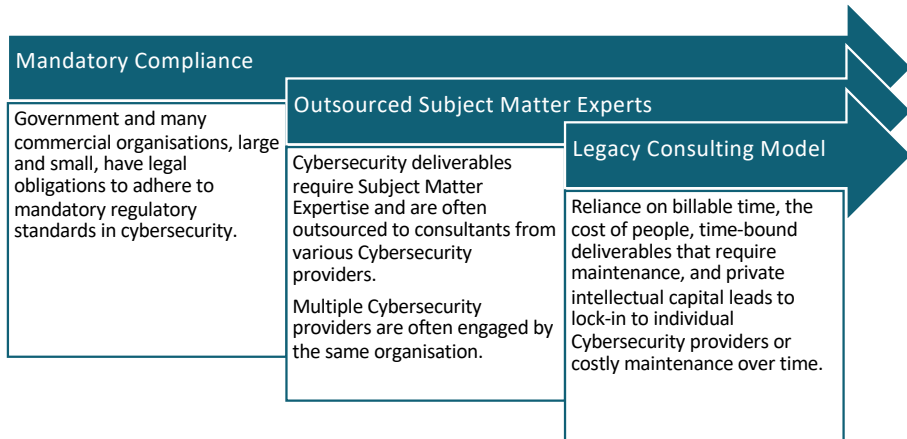
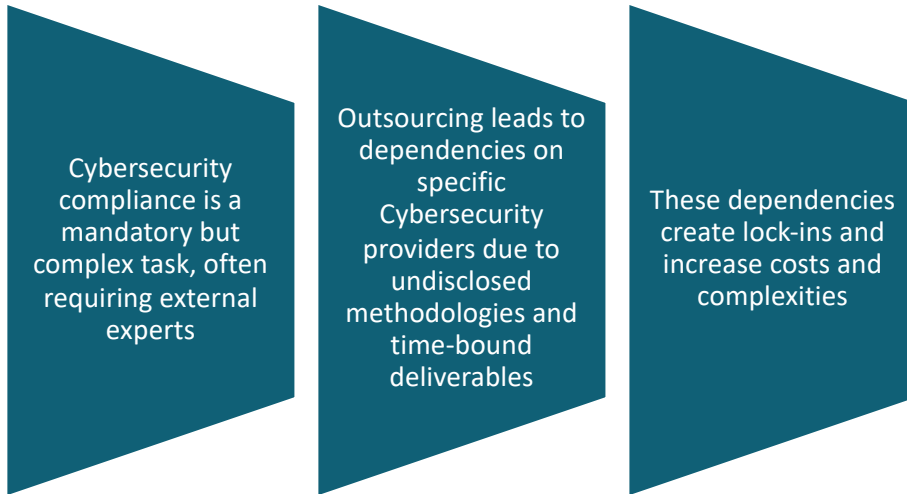
Cybersecurity Architecture as a Service



Cybersecurity Office

Cybersecurity Consulting in 2024

Problem: Cybersecurity providers use proprietary methods to produce non-standardised deliverables



Victorian Government Cybersecurity Lifecycle

Cybersecurity Office

Solution: Enterprise SaaS platform ensures consistent deliverables, even across multiple Cybersecurity providers



Standard Specific Tooling & Guidance

Tools and guidance tailored to specific regulatory standards ensures consistency and confidence in compliance.

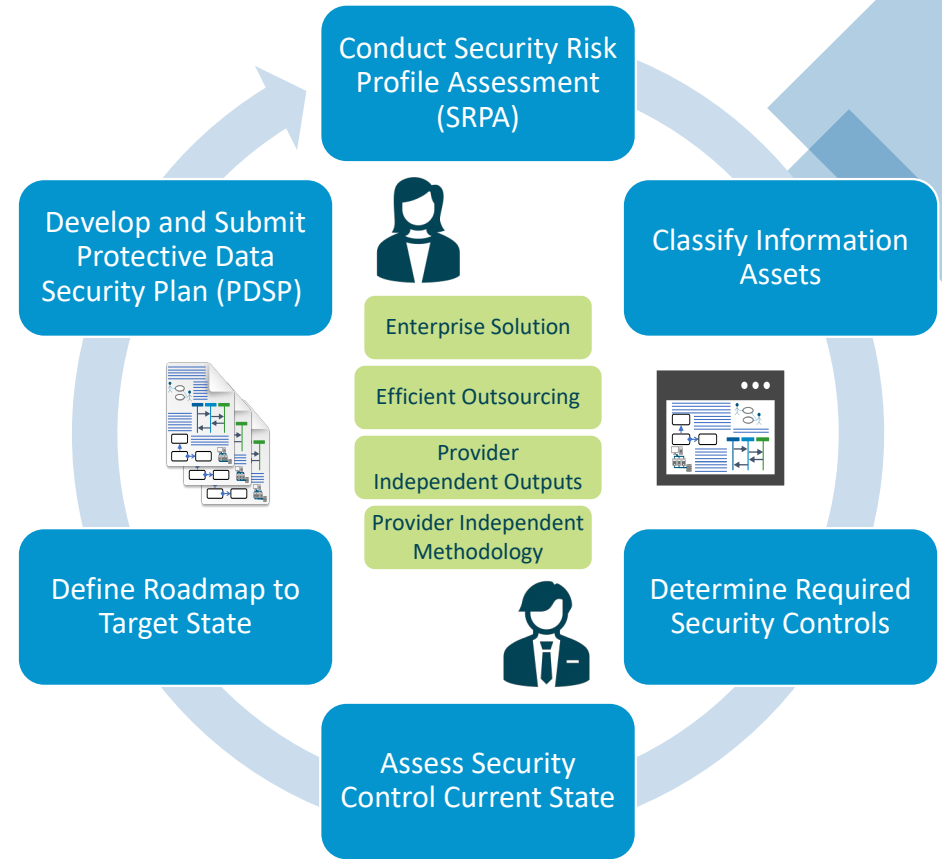
Democratizing Cybersecurity Expertise

Provides access to standardized cybersecurity methodologies, mitigating inconsistencies across Cybersecurity providers, and reducing the need to outsource to various providers for smaller maintenance activities.

SaaS Deliverables

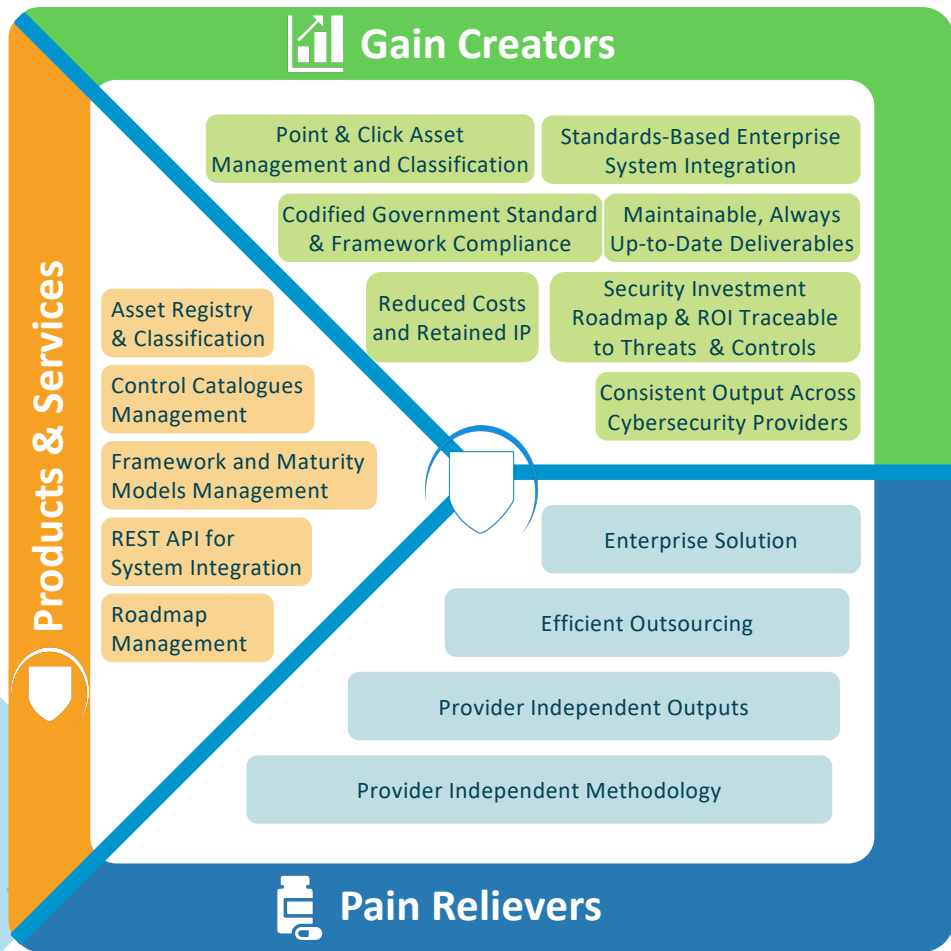
Software as a Service (SaaS) model brings Cybersecurity deliverables and methodology into one enterprise platform, maintaining control and consistency for organisations.

Cybersecurity providers manage deliverables centrally, minimising dependencies on individual provider's IP.



Victorian Government Cybersecurity Lifecycle

Value Proposition

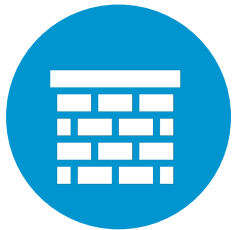


Technology



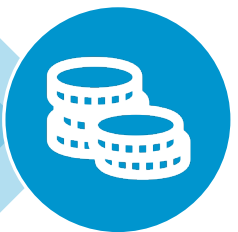
Azure Entra ID Federated Authentication

- Customers authenticate with their own Azure Entra ID tenant credentials
- Customer Identity Governance & Administration implicitly integrated
- Role Assignment via the Client's own Azure Entra ID



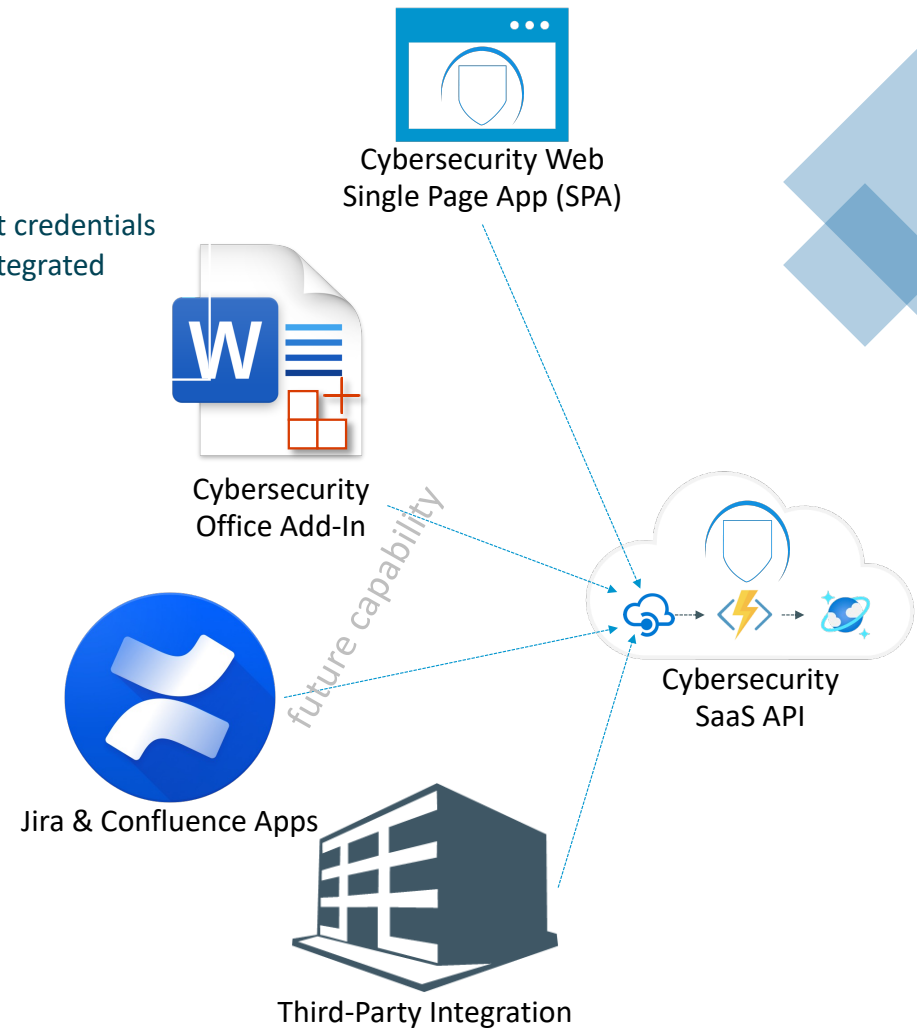
Azure API Management Gateway

- Front-door security built by MS Azure
- Subscription model: Client pays for API access
- Facilitates a third-party client app ecosystem



Azure Serverless Computing

- Infrastructure spins up on demand



Operating & Design Principles

The guidelines constraining technology and feature decisions



Low Barrier to Entry

Customer Managed Access Control

The SaaS *API* is the Product

Third Party Ecosystem Drives Network Effect Derived Value

Secure Arc provides comprehensive cybersecurity solutions for businesses of all sizes.

Its offerings include a set of tools for cybersecurity architects to manage their asset registries, risk frameworks, control catalogues, maturity assessments, and security program roadmaps, as well as built in AI assistance.

The company's goal is to turn the art of cybersecurity architecture into a science by automating the methodologies and tools needed to do it.

Secure Arc's solutions are designed to help businesses prioritize their cybersecurity efforts based on cost, benefit, maturity increase, and risk reduction, and are more affordable per month than hiring a cybersecurity architect for a single day.