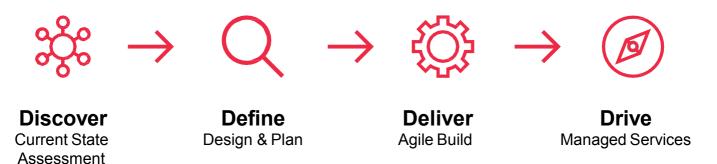


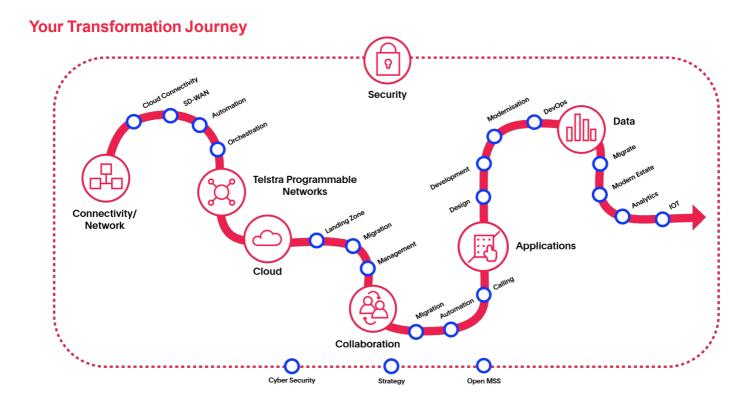
Purple Asia Overview

Technology that inspires. Purposefully delivered by experts.

Your business needs are unique - so the solution you need to achieve outcomes is, too. Our experts orchestrate technology into a solution that's purpose-built for your requirements. We believe leadership starts by putting people and purpose at the centre. Bring together your experts with ours and harness the power of technology across the spectrum.

Our Approach







Security Capabilities

Providing customers with expert and regional resources to help them understand, manage and mitigate risk. This can range from security strategy, design and deployment, policy compliance to operational managed services, all tailored to your required outcomes.

Our Security Capabilities



Cyber Security Advisory

Assess and advise customers on their current cyber security posture, their exposure to online threats based on pre-defined requirements and then provide a customised report of risks identified, vulnerability ratings and the steps they can take to improve organisational security as well as ensuring industry standards compliance.



Solution Services

Assist with selecting and scoping security services, solutions and products appropriately, and provide professional services to help the customer get setup and operating by taking a outcome driven approach.



Managed Security Services

Managed Security Service (MSS) enables automatic detection and remediation of threats with an increased action-oriented insight and scalability, with the capabilityto align with existing business models. Ideal for organisations that don't have a full-time security team.

The security capabilities have been designed to enable organisations of all sizes to focus on their core business successes and enable highly trained and experienced consultants and engineers to manage their security demands

Cyber Security Advisory, Solution Services, Managed Security Services



Cloud **Capabilities**



Benefits



Expertise

Global team of qualified security experts across all industries with a strong reputation of best-inclass delivery and a leader in providing the security solutions



Valuable Technical Security

Implementation of technical security controls aligned to business requirements and policies to ensure appropriate protection



Promote Security Culture

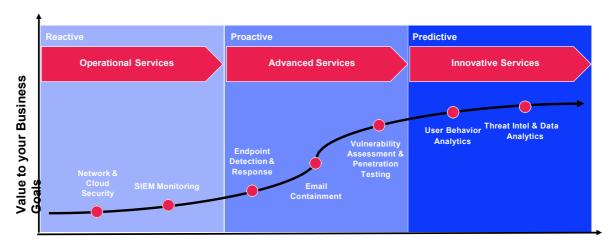
Make security more robust at all enterprise levels across people, processes and technology elements to manage the evolving risks and threats



Mitigate Business Risk

Achieve compliance with established security frameworks to ensure risk is regularly reviewed and appropriately managed/mitigated

Journey to Security Maturity



Use Case

Security And Threat Assessment

Problem: A leading global ports group was looking to implement SD-WAN infrastructure in their environment and required a security assessment to reduce the possibility of any cyber security attacks, system breaches and disclosure of confidential information.

Solution: Combination of internal and external Vulnerability Assessment and Penetration Testing (VAPT) was performed on the agreed in-scope assets of group and additional penetration testing on an external web application infrastructure with an option for re-test to ensure customer have resolved the identified findings. The results of the test are presented in a customised report detailing risks, vulnerability ratings and recommendations.

Outcomes: Risk reduced through prioritised remediation of vulnerabilities discovered in the environment.

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DDoS attacks are quickly becoming the most prevalent type of cyber threat, growing rapidly in the past years in both number and volume according to recent market research. Enterprise and content providers are facing the trend of being attacked by shorter duration, but bigger packet-per-second attack volume, from attackers motivated by extortion purposes, activism, business feuds, etc.

Duration	From twelve (12) months
Format Format	Assessment and Deployment
Agenda	The set up includes:)Bandwidth and DDoS attack risk assessment)DDoS protection proposal)Establishment of GRE tunnels in conjunction with Customer)Establishment of BGP peering in conjunction with the Customer)Trouble shooting relating to the above two options and (possibly) third party carriers)Advice on BGP router configurations)Test failover of traffic flow
	Guidance for configuration of proactive firewall rules

What you'll get) Layer 4-7 Application-level DDoS Attack Protection) Volumetric protection required for the clean bandwidth throughput) Threat Intelligence IP Reputation Service) Custom made DDoS attack response procedure) Custom reporting from online console
Benefits) Fast deployment, subscription based, no hardware or software license included) Align with Telstra business natural and customer base for Internet service customers) Potential up selling to advanced security solutions such as: NGFW Load-balancer WAF VAPT



Why Telstra Purple?



Largest Australian-owned team of technology services professionals – 1500 experts across four countries specialising in network, cloud, security, collaboration, mobility, software, data and analytics, and design.



Built on a foundation of acquisitions we are a powerhouse of demonstrable experience and expertise.



We're committed to collaboration. We bring the best people across our organisationtogether with yours to design, build and deliver outcome based solutions.



We've built strong partnerships with industry leaders including Microsoft (Gold), Cisco (Gold), AWS, Fortinet and more.

Telstra Purple orchestrates purpose-built solutions, with people at the centre. Bring us your opportunity. We're standing by to build and manage the solution.

