Telstra Wholesale Internet

Telstra Wholesale Internet

T InfraCo

What is it?

A high performance dedicated IP Transit internet connectivity, offering two BGP routing advertisment options and 95th percentile metering

Footprint?

Dedicated high bandwidth internet connectivity to any one of 18 points of presence (PoPs) including selected 3rd party data centres
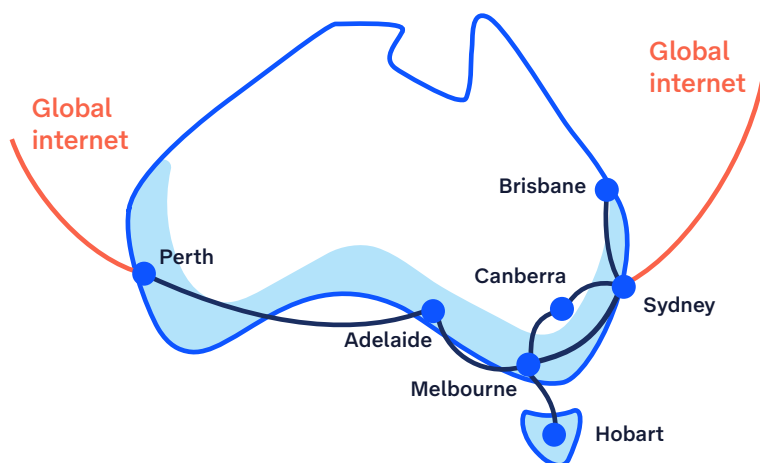
High speed connectivity

Connectivity is available via ports ranging from 10G to 100G with Link Bundling for increased scalability

Dedicated internet connectivity

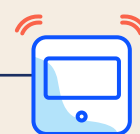Dedicated high performance global or domestic only internet connectivity

Global internet

Global internet

Perth

Brisbane

Canberra

Sydney

Adelaide

Melbourne

Hobart

www

Telstra

Telstra Wholesale Internet Router

Customer Premises Equipment (CPE)

Telstra Wholesale Internet
Key features and benefits

Resiliency

Dedicated Internet transit over a tier-1 network with built in redundancies

Scalable and secure connectivity

Coverage

18 national Points of Presence (PoPs) including 3rd party data centres

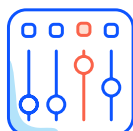International connectivity via diverse, high-capacity global network

Connectivity options

Ethernet interface options (10G to 100G)

BGP IPv4 and IPv6 dual stack options

Flexible pricing

Options on tariffs such as flat rate, 95th percentile (with burst options)

As well as flexible commercial constructs such as tiered pricing

Self-service tools

Self-service access to relevant information through CustData online portal

Enables customer to configure their own network routing and troubleshoot on demand through Looking Glass features
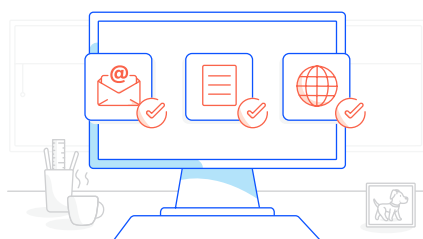
Service assurance

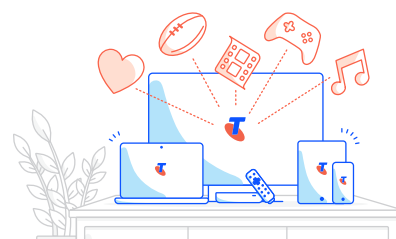Two levels of Service Assurance on TWIe carriage component

Telstra Wholesale Internet use cases

Telstra Wholesale Internet is best suited to provide internet connectivity to content, cloud-based and internet service providers.

Customer type	Service providers	Content providers
Use case	Aggregate internet access for downstream users Coupled with an access service such as EA provides a secure private network	Media and news streaming Host gaming apps Cloud-based applications (Office365, SAP) Cloud-Storage (AWS)