

5G Networks Presentation at Comms Day Wholesale Forum

ASX Announcement, 8 November 2022



Webcentral Managing Director Joe Demase will be presenting today at the Comms Day Wholesale Forum, a new Sydney forum specifically addressing Australian telecommunications wholesale markets and opportunities. Attached is a copy of his presentation.

Managing Director Joe Demase said:

"The 5G Networks team is excited to be meeting face-to-face with our partners and customers again at this important event. We are looking forward to presenting 5G Networks' network capability and wholesale product portfolio at this event."

Investor Enquiries

Joe Demase
Managing Director
jd@webcentral.com.au
1300 10 11 12

Glen Dymond
Chief Financial Officer
gd@webcentral.com.au
0408 199 712

About Webcentral

Webcentral is an Australian owned digital services company who empower more than 330,000 customers to grow and thrive in the online world. Our portfolio of digital services is extensive, with market leading offers across domain management, website development and hosting, office and productivity applications and online marketing.

Webcentral currently owns and operates its own Nationwide highspeed Data Network with points of presence in all major Australian capital cities. In addition, the Company offers managed cloud solutions through its Cloud and Data Centre capabilities as well as managed services to optimise customers' IT and network environments. Supporting this is the Company's combined rack capacity of over 1,000 racks through its owned and operated Data Centres across Melbourne, Sydney, Brisbane and Adelaide.

Our customer focussed heritage has been built on expertise, innovation and personalised service; critical attributes delivered through our culture and embraced by our people. This is demonstrated through more than 25 years of online industry leadership across Australia's digital foundation brands such as Melbourne IT, Netregistry and WME.

The Webcentral mission is dedicated to leading online success for our customers. We achieve this by building trusted and valued client relationships which convert successful business outcomes at each milestone across the customers' digital journey.

Comms Day Wholesale Event

Joe Demase
Managing Director
5G Networks



5G Networks Capability

250_{km}

of fibre (Sydney,
Melbourne, Brisbane,
Adelaide)

5

Data Centres, total
rack capacity 1,500

12

Offices around
Australia, 90 Field
Techs

75+

On-net buildings
and 51 DCs

4

Private Cloud Zones
Memory 23.83TB
Storage 1.63PB

550

Bare Metal Servers

6

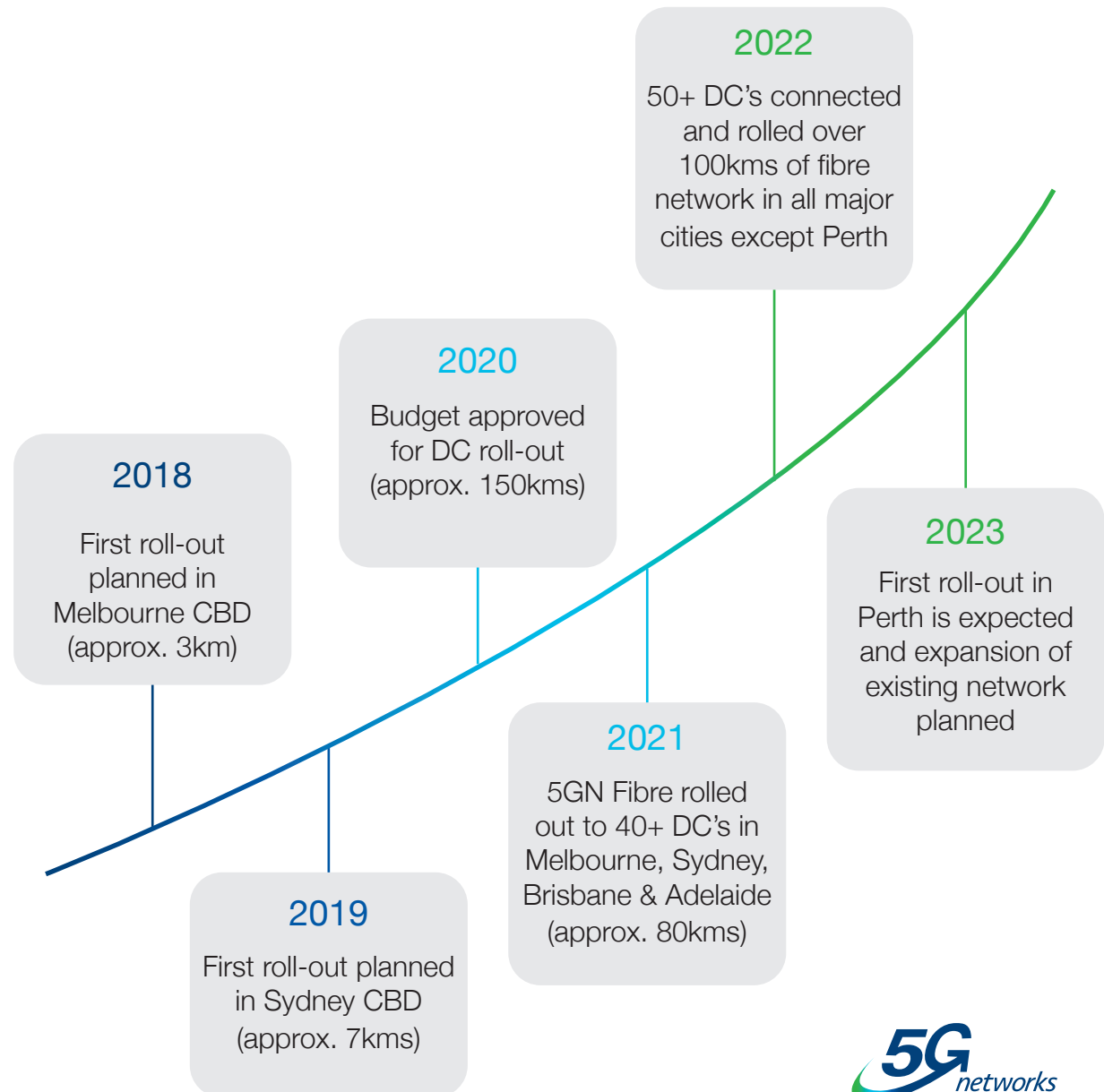
Peering Points,
547 IPV4 Peers

100_{Cb}

DDOS Mitigation
AUD, SGP, LA, NZ



Fibre Rollout



Sydney



- SDC – Pyrmont,
- NSDC – St Leonards



- Ultimo



- SY3 – Alexandria,
- Y4/5 – Alexandria,
- SY1/2 – Mascot



- Ultimo,
- Artarmon



- DC – Alexandria,
- Sydney



- St Leonards



- SYD2 – Lane Cove



- North Ryde



- S1 – Macquarie Park,
- S2 – Macquarie Park



- North Ryde



- Sydney



- Haymarket



Melbourne

	• MDC – Melbourne
	• Port Melbourne
	• ME1/2 – Port Melbourne • ME5 – West Melbourne • ME4 – Derrimut
	• Melbourne
	• Melbourne
	• South Melbourne
	• MEL1 – Derrimut
	• Deer Park
	• M1 – Port Melbourne
	• Port Melbourne



Brisbane



- BDC – Fortitude



- (Primus) – Brisbane



- BR1 – Fortitude Valley



- Brisbane
- Brisbane



- Fortitude Valley



- Fortitude Valley



- Brisbane



- Brisbane



- B2 – Fortitude Valley
- B1 – Brisbane



- Brisbane

12 Data Centres



Adelaide



• ADC/KPDC – Kidman Park



• DC3 – Adelaide
• DC1 – Adelaide



• AE1 – Adelaide



• Adelaide



• Adelaide



• TPG – Adelaide

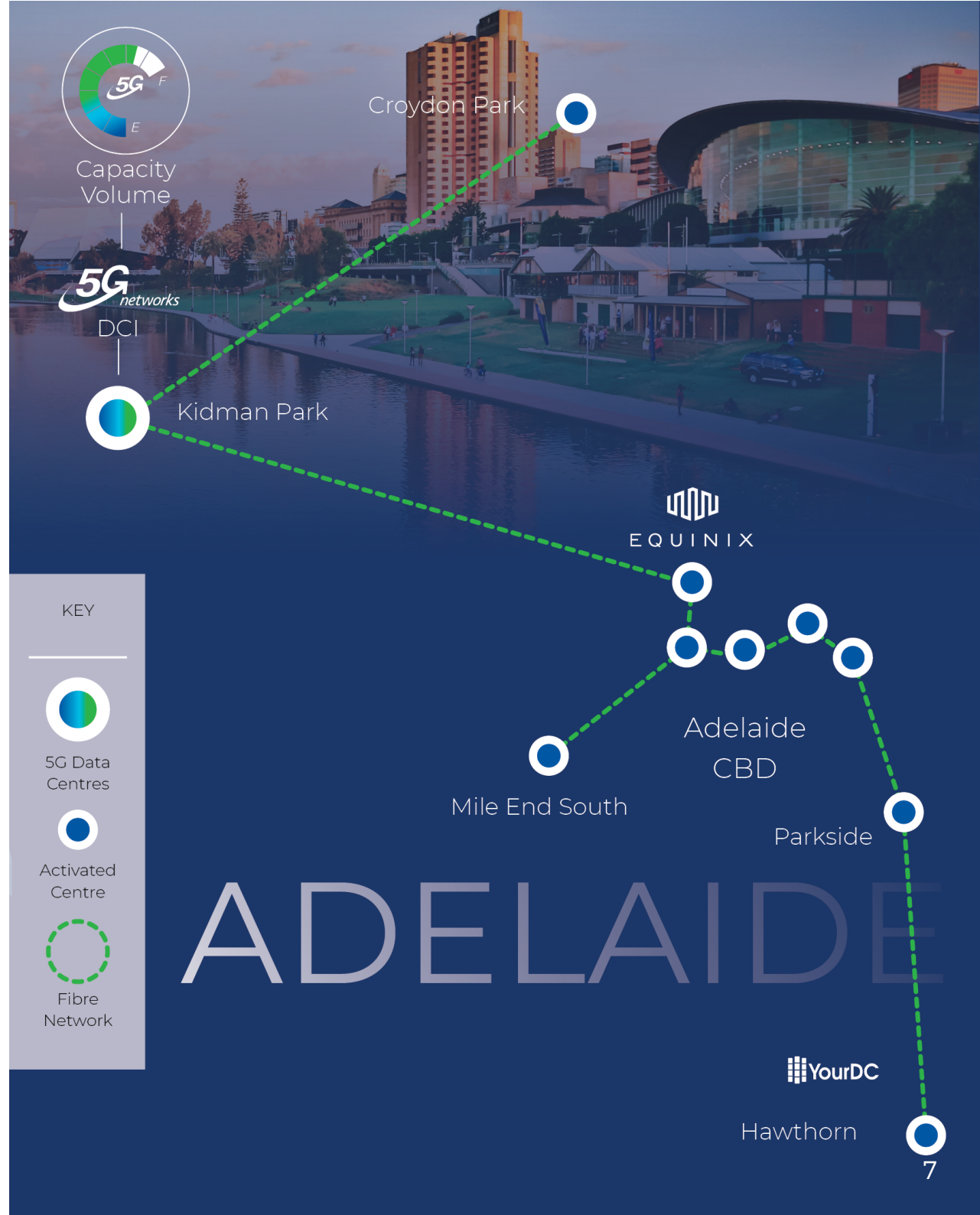


• DC2 – Hawthorn



• Dudley Park

9 Data Centres



OTN Wavelength Network





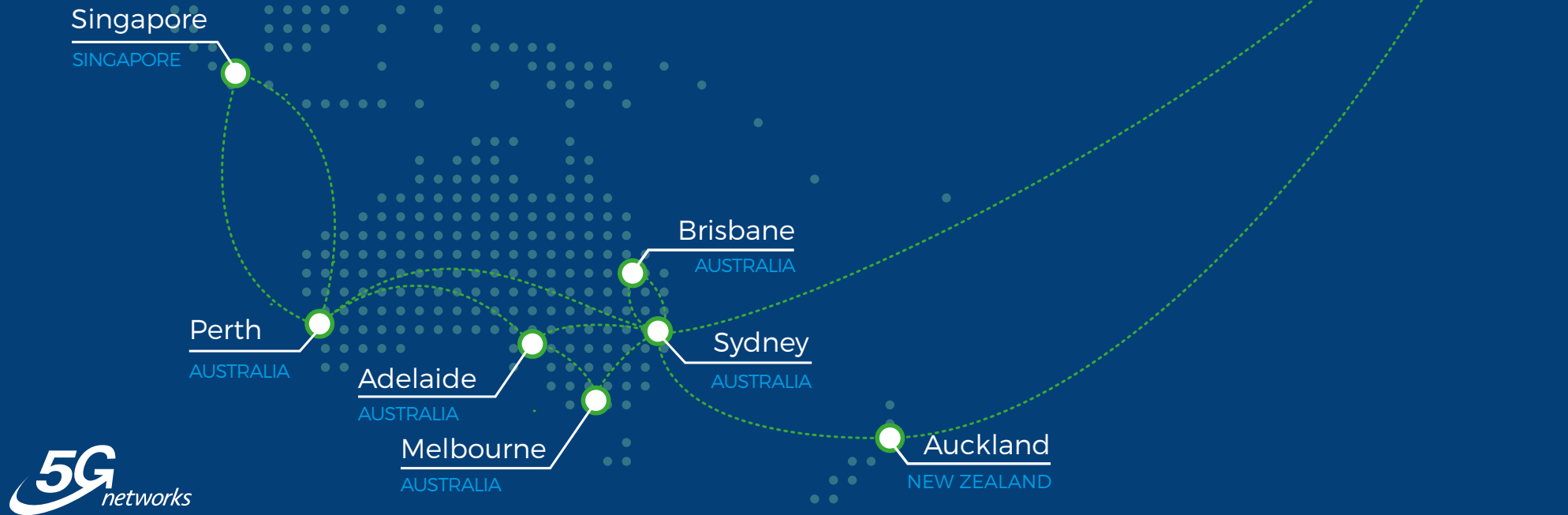
Our OTN Backbone

NSW	SDC, NSDC, S1, SY1, SY2, SY3, SY4, SY5
VIC	MDC, M1, ME1
QLD	BDC, B1, B2
SA	ADC, DC3, YDCH
WA	P1, P2, PE2
Singapore	SG3, SG1

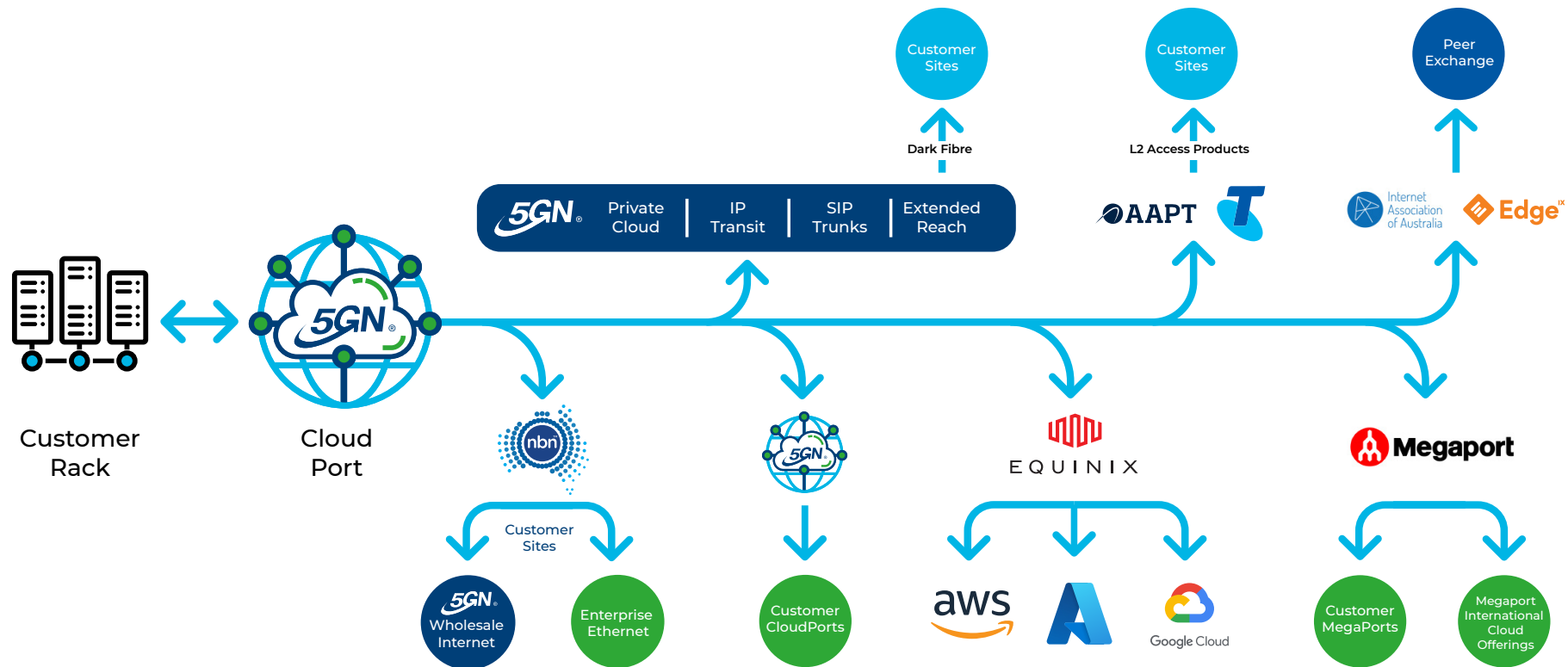
Key Features:

- Secured Private high-speed point to point Wavelengths between 5GN PoPs
- Bandwidth Options – from 10GbE, (25GbE, 40GbE & 50GbE – exclusively offered by 5GN)
- Interface: OTN, Ethernet, SDH/SONET and fibre channel
- Metro, Inter-capital and Submarine Service path offers
- Service Bandwidth Type: Ethernet, OTU2/OTU2e, STM-64
- Scalable as requirements change
- Fully reserved customer bandwidth with diversity options
- AES-256 encryption available
- Network coverage: Metro, national and international reach

Our CloudPort Ethernet Network



CloudPort – Your Gateway to a world of digital technologies





Our CloudPort Network

NSW	SDC, NSDC, S1, SY1, SY2, SY3, SY4, SY5
VIC	MDC, M1, ME1
QLD	BDC, B1, B2
SA	ADC, DC3, DCI, YDCH
WA	P1, P2, PE2
Singapore	SG3, SG1
Auckland, NZ	220Q
LA, USA	1WIL

5GN CloudPort - No network port has ever worked so hard

- Multiple-service single access point.
- Access to the 5GN suite of services.
- Secure and private point-to-point connectivity using VLANs
- Connect just once and create multiple network connections
- Flexible bandwidths available from 100Mbps to 100Gbps.
- Scalable (up to 100Gbps) – increase or decrease your bandwidth as required
- Guaranteed bandwidth without network contention
- Multiple peering exchanges available (Tier 1 Telco products and services and the World's leading global cloud providers)
- NBN compatible.
- Coverage - Metro, national and international coverage



Product Portfolio

- Dark Fibre
- Wavelengths OTN (10Gb, 40Gb)
- Cloudport (1Gb to 100Gb) Ethernet
- IP Transit – Peering, Domestic and International
- Rack Space (1/4, 1/2, Full)
- Baremetal Servers
- Private Cloud (VM Multi Zone, VPS, C panel, Backup, DR)
- Remote Hands Capital Cities and Regional Centres
- Platform (Compute and Storage), DB and Network Services



Creditability

- Over 50,000 C Panel hosting accounts
- 23,000 hosted email accounts
- 500,000 services
- 4 Private Cloud Zones – 1 Pb used storage
- International Peering LA, SGP and NZ
- Tier 1 Carrier Interconnections Domestically
- 545 Adjacencies IPV4 and 305 IPV4 Routes
- N+1 Data Centre rating
- Automated User Portal

Thank You



orders@5gn.com.au

1300 368 404