



## Perth Data Centre Network

The Perth Data Centre Network (PDCN) is a networking platform (or fabric) which has been designed to provide interconnections between data centres throughout Perth, Western Australia.

*The PDCN fabric offers enterprises dedicated connections via a 1G or 10G interface or a 10G dark fibre wavelength, depending on your needs and requirements, with only month-to-month commitment - NO CONTRACTS.*

The PDCN Fabric can be used for:

- Redundant connectivity between data centres
- Backup or Replicate data between sites
- Connect to a larger number of service providers
- Connect to the public internet
- Connect to the DC Two platforms

As a carrier independent organisation, DC Two can offer you unique products, including UNLIMITED FREE ACCESS to the PDCN for consumption of DC Two products and services.

Imagine the possibilities of connecting to a service provider at 1Gbps at NO COST to backup your data to another data centre half way across the city!

Local Network Operations Centre (NOC)  
with highly skilled engineers



### Stage 1

Came online in March 2017 connecting 3 data centre sites, DC Two Osborne Park, Vocus PerthIX and Pier DC in Canning Vale.



### Stage 2

Is anticipated to connect the PDCN with both Next DC P1 in Malaga and Metronode's Shenton Park DC. Expansion is of course subject to customer interest and demand. If you currently host in Next DC P1 or Shenton Park and would be interested in transit over the PDCN, please let our team know so we can keep you informed.





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### Internet Services

- Direct upstream connectivity with Telstra and Vocus.
- Peering with Speedcast and WAIX.
- DDoS protection via Vocus DDoS platforms.
- Zero traffic costs to access DC Two cloud platforms including Cloud Servers, Cloud Storage, Veeam Cloud Connect
- Repositories, MyDaaS platforms plus much more
- Month to month commitment - NO CONTRACTS
- Internet Traffic charged per GB of traffic moved
- All peering traffic no metered - unlimited and FREE



### Ethernet Services

- Direct point to point connectivity between data centres.
- Select 1, 2 or 3 sites to architect your ideal network.
- Select 1, 2 or more ports to aggregate and control capacity at each site.
- Ports available in 1Gb or 10Gb capacities.
- Perfect for off-site backups or SAN-to-SAN replication
- Zero traffic metering
- "Behind the Firewall" connectivity access DC Two dedicated cloud platforms including Cloud Servers, Dedicated hosts, Cloud Storage, Veeam Cloud Connect Repositories, MyDaaS platforms plus much more
- Ideal for Scale-on-demand and short term needs



### Wavelength Services

- Performance - only your active equipment is connected to your wavelength.
- Select a single point to point path, or provision redundant paths.
- Security - wavelengths facilitate very secure data transfers because the wavelength is dedicated to you and not shared with any other customers.
- Bandwidth - choose your own up to 10Gbps.
- Discounts for multiple Wavelengths
- Can be used for Ethernet, Fibre Channel, SDH/SONET services

*Contact our friendly, professional team today so we can tailor a solution to suit you, not simply resell a product to you.*



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