

Core Technology Partners are aligned with the major enterprise grade, Australia wide telecommunication companies to delivery premium and high flexible connectivity options to our customers, this extends the functionality of a new or existing Core Technology Partners solution.

Customers can leverage existing infrastructure and save on the capital costs of building new infrastructure. Additionally, our national presence minimises the need for multiple suppliers effectively reducing business operational costs.

A vast amount of different connection options, from 3G wireless to business grade datacentre connectivity gives you ultimate choice, all through a single vendor.



NETWORK  
DATA LINKS

## Carrier Neutral Options

Core Technology Partners supports the following connectivity options, each tailored for the exact requirements suited to your business needs:

- Public cloud connections.
- MPLS.
- Co-location uplinks.
- Fibre.
- EFM.
- IPN.
- 3G Wireless.
- PSTN.
- SIP Voice.
- DSL.

Each option provides different level of resiliency, leverage the knowledge of Core Technology Partners for architecting a robust and cost effective solution based on business outcomes.

## Why use Core Technology Partners?

By using a solutions company like Core Technology Partners you can take full advantage of all the options available from multiple vendors and carriers, and the knowledge of how best to apply the correct technology to suite business needs.

Network options go hand-in-hand with our existing portfolio of private/public clouds, datacenter connectivity, remote office/branch solutions as well as disaster recovery and roaming uses, we can architect and support the whole offering from end-to-end.

Core Technology Partners offers management of network and backend connectivity, with enterprise backed service level agreements.

- High availability solutions.
- Multiple Nine's backed SLA.
- Proven reliability.
- Faster access.
- Best of breed.
- Multiple service providers.
- Leading edge operations center.
- Constant service monitoring.
- Managed links and hardware.

## Customer **benefits**

### Business DSL Connections

- Convenient.
- Value-added applications.
- Reliable (SLA backed service) .
- Faster access (upto 10mbps downstream).
- Greater service control (Layer 2, VLANs).
- Coverage of over 91% of locations across Australia.
- State based aggregation of traffic.

### EFM (Ethernet in the First Mile)

- Extended functionality, VoIP and video communications.
- Faster uplinks (upto 10mbps upstream).
- Business grade SLA (multiple nines).
- Private network access, layer 2 and VLANs.

### Premium Grade Ethernet

- Point-to-point, or aggregated connectivity.
- Single supplier for many sites.
- Mission critical SLAs.
- Synchronous connectivity for more consistent upload speeds.
- QoS enabled ethernet.