



Optimise your network with Interconnect from 2degrees

Overview

2degrees Interconnect provides true vendor-independent multi site-connectivity options throughout New Zealand. Leveraging the full range of 2degrees connectivity options, Interconnect is a cost-effective and secure wide area network solution for your multi-site business.

By adding Interconnect to any 2degrees connectivity solution, customers can create their own cost-effective and secure wide area network solutions for inter-office communications.

This means organisations can use the most favourable communications options to lower cost and maximise performance, whilst at the same time ensuring consistency across the network topology.

The Interconnect Product

Interconnect is an offering that provides the ability to deploy a WAN solution in a flexible, and secure manner, whilst also providing true scalability as site requirements change.

By subscribing to Interconnect in conjunction individual circuits are 'bound' together to create a secure Virtual Private Network within the 2degrees core.

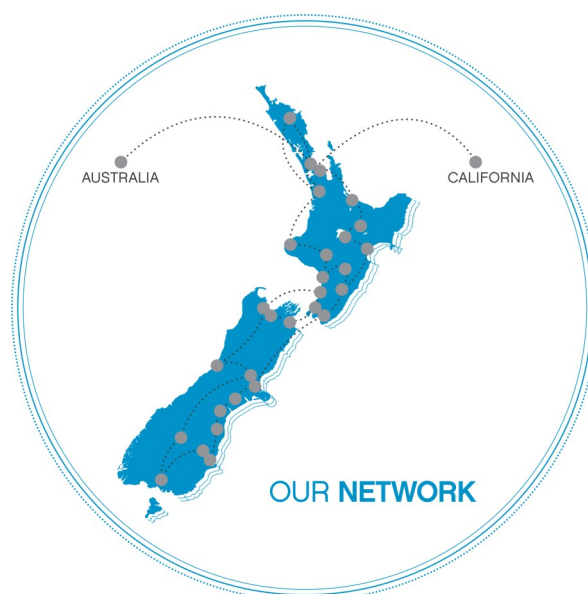
Interconnect Features

- Nationwide availability and global reach through partners
- Built on our highly available, multi-carrier, modern MPLS backbone using Juniper MX series routers
- Access options from ADSL, VDSL, 3G/4G, GPON, to 10Gbps fibre
- High availability options using 3G/4G as failover, or as dual access

- Optional hosted security or managed LAN environment
- Direct access to major data centres and global cloud services such as Amazon Web Services and Microsoft Azure

Interconnect Benefits

- Reduction in operational costs through flexible access options
- Improved operational flexibility through modular approach to solution build
- Reduction in capital expenditure through bundled hardware and integrated voice offerings
- Improved network performance through access to major data centres and global cloud providers



2degrees Interconnect is a managed service; all hardware is supplied and maintained by 2degrees, and 24 x 7 monitoring and alerting are part of the standard product.