

WAN

FOUNDATION

A flexible WAN solution that allows you to choose which features are the most important for your network and for your customers.

Spark Wholesale's WAN Foundation is a highly flexible layer 3 service. It offers increased versatility and infrastructure optimization by allowing the customization of the CLNEs to include additional capability, putting the focus on what you think is important for your customers.



Customisable

Allows you to decide and implement the features that add the most value to your customers.



Easily scalable

Allows you to easily increase or decrease service speeds to meet your bandwidth requirements and save you money.



Flexible QoS options

Up to seven QoS classes to ensure you can prioritise the traffic efficiently.



Highly reliable network

Build on Spark's highly resilient MPLS network so you can trust your data will be secure and available.



Wide range of bandwidth options

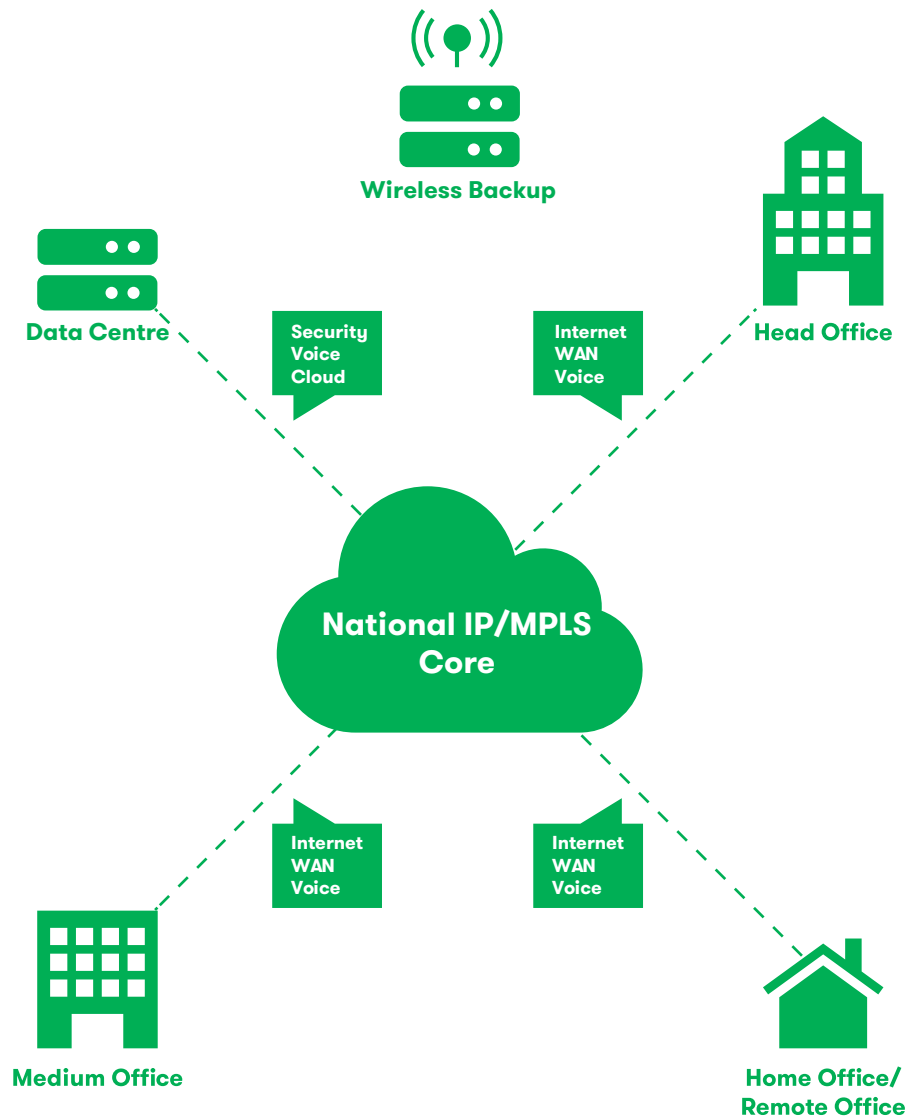
WAN Foundation offers speeds from 2Mbps up to 400Mbps so you can be sure there is always a option that meets your requirements.



Instant datacentre connectivity

Pre-connected to over 50 datacentres in New Zealand to enable fast delivery of services to you and your customers.

Wholesale WAN Foundation Diagram



Key Product Features

Allows you to customize and control your layer 3 network by offering a router-less service.

Utilises Spark's highly available and resilient MPLS core network providing full protection for your service.

Flexible bandwidth range allows you to choose speeds from 2Mbps to 400Mbps to increase your network efficiency.

Proactive management and performance monitoring

Wide range of access technologies through various access providers (Chorus, Ultra Fast Fibre, Enable and Northpower Fibre)

On-net access to over 50 datacentres in New Zealand and offshore

Single and multiple Class of Service (CoS) options

To find out more information, contact your Spark Wholesale Account Manager or visit:

[SPARKWHOLESALE.CO.NZ](https://www.sparkwholesale.co.nz)