



Border Gateway Protocol (BGP)



MANAGED CONNECTIVITY SOLUTIONS

BGP is the routing protocol used by ISP's and Telecom Carriers to exchange IP routing information between networks.

The Internet plays a mission critical role in business continuity. Corporations now consider a failure of their Internet Provider as a serious business risk. By utilising the DXI BGP service, multiple Internet connections can be implemented (also referred to as multi homed), thereby ensuring continuity of connectivity to the Internet.

DXI BGP is a managed service that provides all the expertise necessary to build and maintain an Autonomous Internet System, including arranging all the necessary applications, peering and transit agreements with ISP's and routing set-ups.

DXI will set up and manage all aspects of your BGP routing including the hardware, allowing you to focus on your core business. As part of our service, we will ensure that the configuration meets your requirements and traffic routing is based upon your business needs. Routing efficiencies and network related issues are handled by experts with in-depth knowledge of the BGP protocol, allowing your traffic to run efficiently and seamlessly, and to help reduce your overall bandwidth costs by making the best use of your available bandwidth.

Features

- World-class Internet connectivity
- 24x7x365 Internet connectivity management and support
- Resilient
- Advanced monitoring/portal options

Benefits

- BGP Consultancy Service
- Carrier independent
- Bespoke solutions
- Predictable costs and flexible terms

