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Such BGP peers exchange routing information between them via BGP sessions that run over TCP, which is a reliable, connection oriented & error free protocol. Selecting the Best Path Once the BGP Session is established, the routers can advertise a list of network routes that they have access to and will scrutinize them to find the route with the shortest path.

Beginner's Guide to Understanding BGP

Ijitsch van Beijnum has been working with BGP in ISP and end-user networks since 1996. He has configured the protocol on single-router networks; networks with several hundred Ciscos ranging from the slowest to the fastest available; and multivendor environments with BGP running on Cisco and Juniper routers, Extreme switches, and FreeBSD hosts running GNU Zebra

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It will then scrutinize them to find the routes with the shortest AS paths. These will be put into the router's routing table. (If you only connect to a single ISP then you don't need BGP. That's because there's only one path to the Internet, so there's no need for a routing protocol to select the best path.)

Networking 101: Understanding BGP Routing

Yes, Border Gateway Protocol (BGP) has the reputation of being the hardest routing protocol to design, configure and maintain. But while this notion has some validity, there are situations where BGP is the only tool available to get the job done, or where deploying BGP throughout your network can increase its security or stability. BGP's complexity is primarily due to the large number of attributes it can attach to a route, its complex route selection rules, and the manual configuration of ...

5 essential reasons for BGP in your IP network

Border Gateway Protocol (BGP) is the routing protocol used to exchange routing information across the Internet. It makes it possible for ISPs to connect to each other and for end-users to connect to more than one ISP. BGP is the only protocol that is designed to deal with a network of the Internet's size, and the only protocol that can deal well with having multiple connections to unrelated routing domains.This book is a guide to all aspects of BGP: the protocol, its configuration and ...

BGP [Book] - O'Reilly Media

BGP is a protocol to communicate between networks. Essentially, you're saying "this is what I can see" to your peers, who can take that information and depending on human factors (such as cost, policy, or capacity) send that information to their peers.

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