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Iljitsch 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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BGP: Building Reliable Networks with the Border Gateway Protocol. Iljitsch van Beijnum "O'Reilly Media, Inc.", Sep 11, 2002 - Computers - 290 pages. 1 Review. 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 ...

BGP: Building Reliable Networks with the Border Gateway

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<p>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 ...

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BGP is relevant to network administrators of large organizations which connect to two or more ISPs, as well as to Internet Service Providers (ISPs) who connect to other network providers. If you are the administrator of a small corporate network, or an end user, then you probably don't need to know about BGP.

Networking 101: Understanding BGP Routing

I found "BGP: Building Reliable Networks with the Border Gateway Protocol" by Iljitsch van Beijnum to be a great resource on BGP. He made BGP easy for me to understand. There are also free pdfs of the ebook floating around on various websites if you search for it.

Understanding BGP : networking - reddit

BGP Building Reliable Networks with the Border Gateway Protocol. Iljitsch van Beijnum. 4.0, 3 Ratings; \$31.99; \$31.99; Publisher Description. 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 ...

BGP on Apple Books

The most common routing protocol used inside the data center is Border Gateway Protocol (BGP). BGP has been known for

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decades for helping internet-connected systems around the world find one another. However, it is useful within a single data center, as well. BGP is standards-based and supported by many free and open source software packages.

1. Introduction to Data Center Networks - BGP in the Data

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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

BGP is mature and robust to support the routing of Internet traffic, but operations of network routing can be complex to maintain and exposed to numerous security threats.

What Is BGP Security and Why Does Your Network Need It ...

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

Building a Secure and Reliable Network via Multi-homed VPN Baijian Yang Department of Technology ... having secure and reliable computer networks is vital to many enterprises to offer business transactions online, to allow its employees ... (BGP) such that the edge routers of each domain can keep the status of multiple links.

Building a Secure and Reliable Network via Multi-homed VPN

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BGP Building Reliable Networks with the Border Gateway Protocol by Iljitsch van Beijnum. So why another BGP book? In essence, I wrote the book I wish I had when I first started out with BGP. It explains the protocol, important details about AS numbers and IP address and configuring the protocol on Cisco routers.

'BGP' by Iljitsch van Beijnum

You could use trackobjects in Cisco IOS to track route reachability or metric, the status of an interface, or IP SLA compliance for a long time. Initially you could use them to implement reliable static routing(or even shut down a BGP session) or trigger EEM scripts. With a bit more work (and a few more EEM scripts) you could use object tracking to create time-dependent static routes.

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