

DESIGN OF REDUNDANT ROUTING FOR ENTERPRISE NETWORKS WITH BGP PROTOCOL

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Abstract: The Internet and its applications have become increasingly popular and are indispensable tools for people. The essence of the Internet is a collection of networks worldwide interconnected via transmission lines. The operation of the Internet depends on routing protocols between these networks. Many protocols are used for routing on the Internet, among which the BGP (Border Gateway Protocol) is a widely used routing protocol for Internet routing.

Keywords: PREVENTIVE ROUTING, ENTERPRISE NETWORK, BGP PROTOCOL, ENTERPRISE

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