

EXPLORING AND DEPLOYING ADVANCED FEATURES OF THE IS-IS ROUTING PROTOCOL ON IPV4 AND IPV6 PLATFORMS

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Abstract: In today's era, computer networks are developing extremely strongly. It can be said that the internet has entered all areas of life. It has become an indispensable part of our lives. Speaking of the internet, we cannot fail to mention routing protocols. We have known and become familiar with some relatively common protocols such as RIP, OSPF, EIGRP... But the IS-IS routing protocol is very little known to people.

Keywords: DEPLOYMENT OF ADVANCED FEATURES OF THE IS-IS ROUTING PROTOCOL ON IPV4, IPV6, AND IPV4 PLATFORMS

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