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Lydia Parziale David T.
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Introduces advanced
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Abstract. The TCP/IP protocol suite has become the de facto standard for computer communications in today's networked world. The ubiquitous implementation of a specific networking standard has led to an incredible dependence

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on the applications enabled by it. Today, we use the TCP/IP protocols and the Internet not only for entertainment and information, but to conduct our business by performing transactions, buying and selling products, and delivering services to customers.

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For this reason, the TCP/IP Tutorial and Technical Overview provides not only an introduction to the TCP/IP protocol suite, but also serves as a reference for advanced users seeking to keep their TCP/IP skills aligned with current standards. It is our hope

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that both the novice and the expert will find useful information in this publication.

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header has the reset bit

set this syn request is

discarded if the listening

socket is found if a syn

request is received that

contains options that are

not

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consultants--begin by introducing TCP/IP's fundamental goals, roles, components, and underlying concepts.

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