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Answers
provide an
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opportunity to
practice the
skills and
knowledge
presented in the
chapter and to
prepare for the
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network team is

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topologies for
connecting on a
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Other answers.

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used to describe
the intelligence
demonstrated by
machines?

artificial
intelligence.

What is a key

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intent-based
networking
model?

application of
business intent
to network
configuration

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administrator
notices that
some newly
installed
Ethernet cabling
is carrying

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corrupt and distorted data signals. The new cabling was installed in the ceiling close to This set is often saved in the same folder as...

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Exam

4 CHAPTER1.

INTRODUCTION

photo and see
lots of wires on
a single pole,
it generally
means they were
telephone wires
and not used to
carry
electricity. 1.2
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Communicate To
Differently When
humans talk on
the phone, they
make a call,
talk for a
while, and then
hang up.

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To get started
finding
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Requiring no previous knowledge of computer networking, this textbook takes you on a tour of the building

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introduces the
architecture,
structure,
functions,
components, and
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networks. The principles of IP addressing and fundamentals of Ethernet

concepts, media, and operations are introduced to provide a foundation for the curriculum. By the end of the course, you will be able to

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basic
configurations
for routers and
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by answering the focus questions listed at the beginning of each chapter.

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of Activities
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complete list of
all associated
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skills help
users succeed
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components, and
models of the
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principles of IP
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concepts, media,
and operations
are introduced
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the curriculum. By the end of the course, you will be able to build simple LANs, perform basic configurations for routers and switches, and implement IP addressing schemes. The Companion Guide

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concepts
involved in
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network.

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collection of independent computers that communicate with one another over a shared network medium. A computer network is a collection of two or more connected computers. When these computers are joined in a

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can share files
and peripherals
such as modems,
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communications
of the past,
today's networks
consist of
numerous devices
that handle the

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data as it passes from the sender to the receiver.

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