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Assignment 5:
Streaming Video with
RTSP and RTP

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Interactive Problems,
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Solution. 1. The
address
172.29.24.0/23 is
private. 2. Maximum
number of hosts = 2^x

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- $2 = 2^9 - 2 = 510$.

The reason we have to subtract 2 from the final number is

because there are always 2 addresses allocated for each address block: the subnet ID (the first address) and the broadcast address (the last address); for example, if you have 5 bits for hosts, you can have 30 hosts, because 2 of ...

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are the solutions for
the Mail client lab.
There is one class,
SMTPConnection.

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assignments. Code
needed to supplement
the programming
assignments, along
with solutions to the
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assignments, can be

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obtained by contacting our publisher for this material. "Retired" material. There is only so much material that one can put into a book of digestible size.

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Solutions for
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Assignment 5. Below
are the solutions for
the RTSP/RTP lab.
There are two classes:
Client, RTPpacket.

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Programming

```
Client.java. import
java.io.*; import
java.net.*; import
java.util.*; import
java.awt.*; import
java.awt.event.*;
import javax.swing.*;
import
javax.swing.Timer;
public class Client{
//GUI //---- JFrame f =
new JFrame("Client");
JButton setupButton =
new JButton ...
```

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Solutions for Computer
Networking, 6th

Edition. James Kurose.

Keith W. Ross,

Polytechnic University,

Brooklyn ©2013 |

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~~d7/Kurose and Ross~~
~~socket programming ...~~
kurose-sockets. These
are my attempts at the
socket programming

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assignments from the book Computer Networking: A Top-Down Approach by Kurose and Ross. So far, I've made the following: A web server (without multithreading) and a web client that prints the HTTP response message; A (improved) UDP Pinger client.

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Computer Networking:
A Top-Down Approach,
Kurose and Ross, 6th
Edition, Solutions to
Review Questions and
Problems - Chapter 1.
Ankur Kulhari
September 11, 2019

~~Solutions—Computer
networking—a top-
down approach...~~

Solution. 1. The sum of
00001110 11000111
and 10010100
11101001 = 10100011
10110000 2, ... We

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gratefully acknowledge
the programming and
problem design work of
John Broderick ... K.W.
Ross Comments
welcome and
appreciated:
kurose@cs.umass.edu
...

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A cleanroom
implementation of the
programming exercises
from Chapter 2 of
Kurose and Ross

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"Computer Networking:
A Top-Down Approach"
sixth edition. The
materials required for
the exercises are
locked behind a
paywall and cannot be
accessed if you (like
me) are using a library
copy of the book.

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as well as experience
more or less lesson,
amusement, as without
difficulty as settlement
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checking out a books
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directly done, you
could receive even
more in relation to this
life, on the world.

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and others in this
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Solutions to Review

Questions and

Problems Version Date:

December 1, 2002 This

document contains the

solutions to review

questions and

problems for the 2nd

edition of Computer

Networking: A Top-

Down Approach

Featuring the Internet

by Jim Kurose and

Keith Ross. These

solutions are being

made available to

instructors **ONLY**.

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, solution , to
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assignment , 3 from
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PROBLEM by Gourav

Manjrekar 3 years ago

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Course. Computer
Networks (2656) Book
title Computer
Networking: a Top-
Down Approach;
Author. Kurose J.F.

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Assignment 5:
Streaming Video with
RTSP and RTP~~
Solution. 1. DNS
generally uses UDP,
but in some cases
(such as zone transfer)
it will use TCP, so the
answer is: Both. 2. DNS

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uses well-known port 53. 3. There are 4 types of RR's: A, CNAME, NS, and MX. 4. Yes, there can be multiple 'questions' and 'answers' in a single DNS request. 5.

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by Kurose and Ross
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Code. In this lab you

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will implement a streaming video server and client that communicate using the Real-Time Streaming Protocol (RTSP) and send data using the Real-time Transfer Protocol (RTP).

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Assignment 1: Building a Multi-Threaded Web Server. In this lab we will develop a Web server in two steps. In the end, you will have built a multi-threaded Web server that is capable of processing multiple simultaneous service requests in parallel.

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