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Also, a tier-2 ISP is a customer of one or more tier-1 15. A POP is a group of one or more routers in an ISPs network at which routers in other ISPs can connect. NAs are localized networks at which many ISPs (tier-1, tier-2 and lower-tier ISPs) can interconnect. 16. HFC bandwidth is shared among the users.

Computer Networking: A Top-Down Approach Featuring the

Computer Networking: A Top-Down Approach Featuring the Internet, 4th Edition Solutions to Review Questions and Problems Version Date: June 21, 2007 This document contains the solutions to review questions and problems for the 4th edition of Computer Networking: A Top-Down Approach Featuring the Internet by Jim Kurose and Keith Ross.

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the most bandwidth, having a bit rate of more than ten times greater than that of the Facebook and music-streaming applications. Therefore, when designing networked

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aspects of this book: its top-down approach, its focus on the Internet and a modern treatment of computer networking, its attention to both principles and practice, and its accessible style and approach toward learning about computer networking.

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Preface xvii Trademarks xxiii Chapter1 Introduction 1 1.1 OVERVIEW OF THE INTERNET 2 1.1.1 Networks 2 1.1.2 Switching 4 1.1.3 The Internet 6 1.1.4 Accessing the Internet 7 1.1.5 Hardware and Software 8 1.2 PROTOCOL LAYERING 9 1.2.1 Scenarios 9

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