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Jim Kurose is a Distinguished University Professor in the College of Information and Computer Sciences at the University of Massachusetts Amherst, where he has been on the faculty since receiving his PhD in computer science from Columbia University. He received a BA in physics from Wesleyan University.

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Computer Networking: A Top-Down Approach, 7th Edition. Jim Kurose is a Distinguished University Professor of Computer Science at the University of Massachusetts, Amherst. He is currently on leave from the University of Massachusetts, serving as an Assistant Director at the US National Science Foundation, where he leads the Directorate of Computer and Information Science and Engineering.

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Jim Kurose is a Distinguished University Professor of Computer Science at the University of Massachusetts, Amherst. He is currently on leave from the University of Massachusetts, serving as an Assistant Director at the US National Science Foundation, where he leads the Directorate of Computer and Information Science and Engineering.

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James Kurose is currently a networking professor. The decision to use the TCP/IP model over the OSI model is appropriate considering Massachusetts. His research interests include real-time systems. The authors' intentions of focusing on the internet.

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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. Please do NOT copy or distribute this document to others (even other instructors).

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Browser Caching. Consider an HTTP server and client as shown in the figure below. Suppose that the RTT delay between the client and server is 30 msec; the time a server needs to transmit an object into its outgoing link is 0.5 msec; and any other HTTP message not containing an object has a negligible (zero) transmission time.

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