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Transport Layer

If so, it pre-allocates channel resources (e.g., time slots) on its radio access network and other resources for that device. This pre-allocation of resources frees the mobile device from having to go through the time-

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consuming base-station association protocol discussed earlier, allowing handover to be executed as fast as possible.

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3rd Edition textbook on computer networking, both nationally and internationally, and has been translated into fourteen languages.

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Browser Caching. Consider an HTTP
server and client as shown in the figure

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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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Interactive Problems, Computer
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2. L. Peterson and B. Davie, Computer
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James Kurose, Keith Ross, Computer
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Beacon frame: contains list of mobiles with
AP-to-mobile frames waiting to be sent "
node will stay awake if AP-to-mobile
frames to be sent; otherwise sleep again

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until next beacon frame 802.11: advanced capabilities
Computer Networking: A Top Down Approach 6 th edition, Jim Kurose, Keith Ross Addison-Wesley 2012

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Computing TCP's RTT and timeout

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values. Suppose that TCP's current estimated values for the round trip time (estimatedRTT) and deviation in the RTT (DevRTT) are 370 msec and 41 msec, respectively (see Section 3.5.3 for a discussion of these variables). Suppose that the next three measured values of the RTT are 400 msec, 260 msec, and 370

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