Implementing, Analyzing and Evaluating IPTV in Wireless LAN

By Singh, Parvinder / Kumar, Manoj

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | An IPTV Book | The Internet Protocol Television (IPTV) is becoming one of the most promising applications over next generation networks. With the recent released of IEEE 802.16d/e, IPTV is suitable for delivering multimedia services having high bandwidth and low latency. Importance of perceptual quality has arisen as one of the major issues to successfully deploy IPTV services. Therefore, guaranteeing a certain level of network QoS is well and widely understood, but it is much more important to notice perceptual quality as perceived by the user. In this book, we have implemented, analyzed and evaluated IPTV in wireless local area networks. To evaluate and solve our problems, we have designed a network consists of IP Cloud, HTTP Server, FTP Server which contains Video data, Wireless Servers and Access Points. The modeling is done by the OPNET modeler and performance of each of the server and palate object is evaluated. | Format: Paperback | Language/Sprache: english | 88 pp.

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