

Evaluating the impact of queueing strategies on IP network system performance

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Abstract: In the context of the increasing demand for data transmission over IP networks, evaluating and optimizing queue management strategies has become important. This topic aims to study the concept of queue management strategies in IP network systems, considering theoretical and experimental methods to evaluate their performance. Accordingly, the topic is expected to provide network performance optimization solutions for enterprise and individual applications, contributing to improving the quality of data transmission services.

Keywords: queue management strategy, IP network system, network performance, network technology