

How to Measure QoS with a Single Probe

One-point measurement enables you to measure and monitor traffic in a single point. You see, for example, traffic loads, packet counters, and traffic flows. In a single point, QoS parameters, such as delay, is not possible to be measured as they need a reference point. QoS measurement relates to measurement between two points in the network. However, jitter and packet loss can be calculated for certain applications such as RTP and MPEG.

Table of Contents

