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<ul> <li>History and preliminary concepts <ul> <li>types of Internet applications</li> <li>general QoS concepts</li> </ul> </li> <li>flow model <ul> <li>envice classes</li> </ul> </li> </ul>	General descriptive parame characterize the QoS capal path of a packet flow (RFC - NON_IS_HOP • the break bit indicating a bre • set by the device that is not I such devices to exist in the p - NUMBER_OF_IS HOPS - AVAILABLE_BANDWIDTH • 1 byte/s 40 Terabytes/s - MINIMUM_PATH_LATENCY • speed-of-light + packet proce - PATH_MTU - TOKEN_BUCKET_TSPEC	oilities of nodes in the 2215) ak in the QoS chain IntServ compliant or knows bath
<ul> <li>routing, scheduling</li> <li>Pricing/Billing basics</li> <li>Future notes</li> </ul>	<ul> <li>only used by the sender and</li> </ul>	the edge node

















