

What is RTP?

Real-Time Transfer Protocol lays a standard or a way to transfer or manage real time data over a network. It does not guarantee the delivery of data or provide any quality of service. However it helps to manage the data. Which means that RTP can be used deliver the necessary data to the application to make sure it can put the received packets in the correct order Real time data examples could be audio and video.

What is RTP Multiplexing?

RTP multiplexing allows multiple media flows within a single RTP data payload between two points. This means that it can be used to carry multiple streams of data in one RTP packet. RTP multiplexing will reduce the bandwidth used. RTP multiplexing will also increase scalability.