The invention relates to a method for transmitting one or more client signals over a transport network. According to the method, packets of the one or more client signals are sent at an ingress node of the network. Timing information characterizing the timing of the received packets is determined and the received packets are mapped into a container. The container and the timing information are transmitted via the network. At an egress node of the network, the packets are extracted from the container and the packets are timed for further transmission based on the transmitted timing information.
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