

ABSTRACT**Processing system and method in a telecommunication platform**

A system for a telecommunication platform comprising applications delivering flows of packets, telecommunication resources and a router, said system being adapted for determining, for a flow of packets delivered by an application, at least two operating modes, for selecting for the delivered flow, in a first selection, one of the operating modes and a telecommunication resource and for ordering the router to deliver the packets of said flow to the selected resource; for subsequently detecting any variation in the current capacity of the selected resource making remote transmission on said resource incompatible with the selected operating mode and for, upon such a detection, triggering a second operation for selecting one of the operating modes and one resource for the remote transmission of the packets of said remaining flow to be remotely transmitted.

Fig. 1