

A communication system comprising: a network having a first network access point and a second network access point and being capable of carrying data between the first network access point and the second access point by means of for example a packet-switched bearer and a circuit-switched bearer; and a first terminal capable of connection to the first network access point and a second terminal capable of connection to the second network access point, each terminal being capable of simultaneously supporting a packet-switched connection and a circuit-switched connection with the other terminal via the network as a single logical communication arrangement.