

ABSTRACT

DEVICES AND METHODS FOR ROUTEING A UNIT OF DATA IN A
NETWORK

A device for routeing a unit of data in a network, the device comprising a processing means that is operable to: determine an identity of a first path in the network that was used to transfer the unit of data; identify a second path in the network based on the identity of the first path; and forward the unit of data over the second path to thereby route the unit of data in the network.

Figure 6