



36. A method of delivering a data file in a network comprising a plurality of processors, some of the processors being servers and some of the processors being clients, the method comprising:

storing the data file is on a first server in the network and storing copies of the data file on a set of servers in the network distinct from the first server; and

responsive to a client request for the data file, the request including a hash of the contents of the data file, causing the data file to be provided to the client.

