

COORDINATION SERVER AND METHOD FOR CONTROLLING TRAFFIC
BUFFERING DURING DATABASE MIGRATION

ABSTRACT

Various embodiments concern a coordination server for controlling traffic buffering during database migration between a source database and a destination database. The coordination server is configured to control traffic buffering of data by coordinating migration of data between the source database and the destination database by identifying overlap data and non-overlap data between the source database and the destination database, buffer the non-overlap data at one or more clients to obtain buffered traffic data and release the buffered traffic data to the destination database.

FIG. 3