

ABSTRACT

A data coordination support apparatus is provided to efficiently detect between which table and a table being a coordination destination there is a reference relation, in
5 data coordination. The data coordination support apparatus identifies, with respect to each table other than the table being the coordination destination, a first column designated as the primary key and a second column not designated as the primary key, from a plurality of columns included in a table concerned. The data coordination support apparatus extracts such a table that a third column similar to the first column is
10 included in the table being the coordination destination, and a fourth column similar to the second column is included the table being the coordination destination, from tables other than the table being the coordination destination. The data coordination support apparatus outputs recommendation information that recommends using a combination of the table being the coordination destination and the table extracted, in the data
15 coordination.