

ABSTRACT

The present application provides a method and device for data version comparison between trans-time zone sites. The method includes: receiving time stamps generated when trans-time zone sites modify the same target data, and the
5 modified target data; when the time stamps are generated by the trans-time zone sites based on respective time zones of the trans-time zone sites, separately performing, based on a time zone of a central site, time zone conversion on the time stamps submitted by the trans-time zone sites; and performing, based on time stamps obtained after the time zone conversion and submitted by the trans-time zone sites,
10 data version comparison on the target data submitted by the trans-time zone sites, so as to determine target data of the latest version in the target data submitted by the trans-time zone sites. In the present application, after the trans-time zone sites modify the same service data, the modified service data submitted by the trans-time zone sites is aggregated in a version sequence without causing disordered service data versions.