

ABSTRACT

The present disclosure discloses a short link processing method, apparatus, and server. The method includes: receiving a short link application request from a requester, where the application request includes a first long link URL; calculating a
5 corresponding first database table identifier based on the first long link URL; determining whether a first database corresponding to the first database table identifier falls within an access range of a server; and if it is determined that the first database falls within the access range of the server, obtaining a corresponding first short link URL from the first database, and sending the first short link URL to the
10 requester. As such, in a database and table sharding mode in the present disclosure, a long link URL can be converted to a corresponding short link URL. In addition, because the corresponding short link URL is unique and short, horizontal scalability of short link storage space is improved, and a short link processing speed is further increased.