

GRAPH DATA GENERATION METHOD AND APPARATUS

ABSTRACT

Embodiments of this specification provide a method and an apparatus for generating graph data to be applied to a benchmark test. A plurality of entity vertices and corresponding entity account vertices of the entity vertices are created by using a vertex generation framework, and an owning relationship is created between the entity vertices and the corresponding entity account vertices. A start point entity account vertex set and an endpoint entity account vertex set are determined based on the created entity account vertices by using a vertex block framework, where there is no overlapping entity account vertex between the start point entity account vertex set and the endpoint entity account vertex set. Then, an account association relationship between the entity account vertices is created based on the start point entity account vertex set and the endpoint entity account vertex set by using a vertex relationship generation framework.

FIG. 1