

RESOURCE SCHEDULING METHOD AND APPARATUS

ABSTRACT

Some embodiments of this specification provide a resource scheduling method and apparatus. The resource scheduling method includes: acquiring a scheduling request, where the scheduling request includes a target resource, scheduling association information, and a key impact factor; determining a plurality of scheduling paths for the target resource based on the scheduling association information; obtaining impact factor data corresponding to each scheduling checkpoint group in a first scheduling path, where the first scheduling path is any one of the plurality of scheduling paths, and the scheduling checkpoint group includes two scheduling checkpoints that have a connection relationship; determining a target scheduling path from the plurality of scheduling paths based on the key impact factor and the impact factor data corresponding to each scheduling checkpoint group; and scheduling the target resource based on the target scheduling path. The target scheduling path is determined from the plurality of scheduling paths by using the key impact factor, and resource scheduling is performed based on the target scheduling path, thereby improving resource scheduling efficiency.

Figure 2