

OBJECT ALLOCATION METHOD AND APPARATUS

ABSTRACT

The present disclosure provides an object allocation method and apparatus. The method may include: based on an object allocation request from an initiating party, generating an object allocation set; wherein, the object allocation set contains a specified number of objects extracted from among an object set corresponding to the initiating party; determining an allocation constraint condition associated with the object allocation set, the allocation constraint condition including a geographical location condition; and allocating the object allocation set to a target party, wherein the target party satisfies the allocation constraint condition. Through technical solutions of the present disclosure, allocation related to geographical location may be realized, helping to optimize object allocation operations.

Figure 1