

ABSTRACT

The present application discloses a transaction processing method and system to solve the problem of low efficiency in transaction interactions of a node group in the prior art. The transaction processing method includes: receiving a correlation request for correlating an object
5 node to a node group; initiating a resource acquisition request preset by the node group to the object node; querying creditable resources of the object node, and verifying whether the creditable resources include a target resource required by the resource acquisition request; and when the verification result is yes, extracting the target resource from the creditable resources of the object node, and correlating the object node to the node group.