

ABSTRACT

**METHOD AND SYSTEM FOR COMMUNICATION
BETWEEN PROCESSORS, STORAGE MEDIUM, AND
PROCESSOR**

The present invention discloses a method and system for communication between processors, a storage medium, and a processor. The method comprises: obtaining, by a first processor, at least one piece of target identification information to be queried; determining, by the first processor, a second processor corresponding to the at least one piece of target identification information, wherein the second processor is used for obtaining a target query result corresponding to the at least one piece of target identification information; determining, by the first processor, a target communication mode for the second processor based on a deployment relationship between the first processor and the second processor, wherein the deployment relationship is used for indicating whether the first processor and the second processor are deployed on the same physical machine; sending, by the first processor, the at least one piece of target identification information to the second processor through the target communication mode. The present invention solves the technical problem that the query efficiency of querying the target identification information is reduced due to low efficiency of communication between the processors.

Figure 2