

METHOD AND APPARATUS FOR NODE PROCESSING IN DISTRIBUTED SYSTEM

ABSTRACT

Example embodiments of the present application provide a method and an apparatus
5 for processing nodes in a distributed system. The nodes include service nodes and a central
node, and the method includes: acquiring survival state information of the service nodes;
acquiring current system information of the central node; determining, by using the survival
state information and the current system information, whether there is an abnormality of the
service node; acquiring central state information of the central node if there is an abnormality
10 of the service node; and processing the abnormal service node according to the central state
information. The example embodiments of the present application integrate a state of the
central node to adaptively process an abnormal service node, thereby reducing wrong
determination of a service node state due to problems of the central node and reducing an
error probability of the central node.

15
FIGURE 2