

Method and Apparatus for Trusted Service Management

ABSTRACT

Method and apparatus for trusted service management are disclosed in the present application, which include: obtaining an identification identifier and address information of a computing unit; obtaining a mapping table for the identification identifier and the address information of the computing unit; initiating a trusted service request message to a server that provides trusted service management using the identification identifier of the computing unit; and receiving a corresponding trusted service response message, and transmitting the trusted service response message to the computing unit according to the mapping table. This thereby solves the problem that some terminals cannot carry all services logics for communications between a TSM Agent and a TSM Server.

Figure 1