

Abstract of the Disclosure

Method of Transferring Status Data, Server Computer, and Service Control Point

The invention relates to a method of transferring status data of an application program executed by a server computer (SERV1) of a computer network, to a server computer (SERV1), and to a service control point (SCP) of a telephone network. Those status data of the application program which are assigned to a particular subscriber (A) of the telephone network in accordance with an assignment scheme are determined. A message (STATM) containing the determined status data is sent from the server computer (SERV1) of the computer network to the service control point (SCP) of the telephone network. The service control point (SCP) then causes a message (ANN) containing the status data to be sent over the telephone network to a telephone terminal (RE) assigned to the particular subscriber (A) in the telephone network.

(Fig. 2)