CLAIMS

1. A server arranged in a mobile network for providing a token to a mobile terminal, the server comprising:

a network interface; and

a processing unit coupled to the network interface,

wherein the processing unit is configured

to receive, from the mobile terminal, a request asking for the token,

to determine whether the request is received via the mobile network,

if the request is received via the mobile network,

to obtain subscriber identification information of the mobile terminal based on a session with the mobile terminal,

to obtain a token which includes a user profile associated with the subscriber identification information and to which an electronic signature is added, and

to transmit the token to the mobile terminal, and

if the request is received via a network other than the mobile network, to notify the mobile terminal that the token is not transmitted.

2. A server arranged in a mobile network for providing a token to a mobile terminal, the server comprising:

a network interface; and

a processing unit coupled to the network interface,

wherein the processing unit is configured

to receive, from the mobile terminal, a request asking for the token,

to determine whether the request is received via the mobile network,

to obtain subscriber identification information of the mobile terminal based on a session with the mobile terminal if the request is received via the

mobile network,

to obtain the subscriber identification information by performing authentication processing on the mobile terminal if the request is received via a network other than the mobile network,

to obtain a token which includes a user profile associated with the subscriber identification information and to which an electronic signature is added, and

to transmit the token to the mobile terminal.

3. The server according to claim 1 or 2, wherein the server includes a first network interface at which access via the mobile network arrives and a second network interface at which access via a network other than the mobile network arrives, and

the processing unit is further configured to determine, based on an arrival of the request at the first network interface, that the request is received via the mobile network.

4. The server according to any one of claims 1 to 3, wherein the processing unit is further configured

to obtain apparatus identification information of the mobile terminal, and

not to transmit the token to the mobile terminal if the apparatus identification information does not correspond to the subscriber identification information.

5. The server according to any one of claims 1 to 4, wherein a link local address is assigned to the network interface.

6. A program for causing a computer to function as a control unit of a server defined in any one of claims 1 to 5.