CLAIMS

1. A communication system, connected to a first network, for providing an access to a network other than the first network via a second network, which is a visiting carrier, to a wireless terminal on which an identification number for accessing the first network is stored, configured to:

receive a connection initiation request on C-plane from the wireless terminal via the second network;

select a gateway on U-plane to the network, connected to the second network, based on an obtained network ID of the second network, in response to the connection initiation request, wherein the gateway is outside a service area of the first network; and

send a gateway ID of the selected gateway on U-plane toward the second network,

wherein the gateway on U-plane is selected by referring to correspondence between a plurality of network IDs and one or more gateways on U-plane associated with a network with each network ID.

2. A communication method for providing an access to a network other than a first network via a second network, which is a visiting carrier, to a wireless terminal on which an identification number for accessing the first network is stored, comprising steps of:

a server connected to the first network receiving a connection

initiation request on C-plane from the wireless terminal via the second network;

the server selecting a gateway on U-plane to the network, to be connected to the second network, based on an obtained network ID of the second network, in response to the connection initiation request, wherein the gateway is outside a service area of the first network; and

the server sending a gateway ID of the selected gateway on U-plane toward the second network,

wherein the gateway on U-Plane is selected by referring to correspondence between a plurality of network IDs and one or more gateways on U-plane associated with a network with each network ID.

3. A program for causing a server to perform a communication method for providing an access to a network other than a first network via a second network, which is a visiting carrier, to a wireless terminal on which an identification number for accessing the first network is stored, the method comprising steps of:

the server connected to the first network receiving a connection initiation request on C-plane from the wireless terminal via the second network;

the server selecting a gateway on U-plane to the network, to be connected to the second network, based on an obtained network

ID of the second network, in response to the connection initiation request, wherein the gateway is outside a service area of the first network; and

the server sending a gateway ID of the selected gateway on U-plane toward the second network,

wherein the gateway on U-Plane is selected by referring to correspondence between a plurality of network IDs and one or more gateways on U-plane associated with a network with each network ID.