## CLAIMS

What is claimed is:

1. A multicast/broadcast communication method, comprising:

receiving, by a radio access network device, a first message from a first access and mobility management function network element, wherein the first message carries an identifier of a first multicast/broadcast service, the first message is used for triggering allocation of a resource to the first multicast/broadcast service, the radio access network device is shared by at least two networks, the at least two networks comprise a first network and a second network, and the first access and mobility management function network element is located in the first network;

obtaining, by the radio access network device based on the identifier of the first multicast/broadcast service, information about a first resource corresponding to the first multicast/broadcast service, wherein the first resource is used for sending data of the first multicast/broadcast service to a terminal device in the second network; and

sending, by the radio access network device, the data of the first multicast/broadcast service to a terminal device in the first network by using the first resource.

2. The method according to claim 1, wherein the identifier of the first multicast/broadcast service comprises a globally unique identifier of the first multicast/broadcast service.

3. The method according to claim 2, wherein the globally unique identifier of the first multicast/broadcast service comprises an internet protocol (IP) multicast address of the first multicast/broadcast service.

4. The method according to claim 2 or 3, wherein the obtaining, by the radio access network device based on the identifier of the first multicast/broadcast service, information about a first resource corresponding to the first multicast/broadcast service comprises:

searching, by the radio access network device based on the globally unique identifier of the first multicast/broadcast service, for a multicast/broadcast session context corresponding to the first multicast/broadcast service; and

obtaining, by the radio access network device, the information about the first resource based on the multicast/broadcast session context, wherein

the multicast/broadcast session context comprises the globally unique identifier of the first multicast/broadcast service and the information about the first resource.

5. The method according to any one of claims 2 to 4, wherein the method further comprises:

receiving, by the radio access network device, a second message from a second access and mobility management function network element, wherein the second message carries a first identifier, the second message is used for triggering allocation of a resource to the first

multicast/broadcast service, and the second access and mobility management function network element is located in the second network in the at least two networks;

allocating, by the radio access network device, the first resource to the first multicast/broadcast service based on the second message; and

establishing, by the radio access network device, the multicast/broadcast session context corresponding to the first multicast/broadcast service, wherein

the multicast/broadcast session context comprises the first identifier and the information about the first resource.

6. The method according to any one of claims 1 to 5, wherein the first message is a multicast/broadcast session resource setup request.

7. The method according to any one of claims 1 to 6, wherein the first resource is a resource that has been allocated to the first multicast/broadcast service in the second network.

8. The method according to claim 3, wherein the multicast address of the first multicast/broadcast service is a target IP address or a source IP address of a downlink data packet of the first multicast/broadcast service.

9. A multicast/broadcast communication method, comprising

receiving, by a multicast/broadcast session management function network element, an identifier of a first multicast/broadcast service; and

sending, by the multicast/broadcast session management function network element, the identifier of the first multicast/broadcast service to an access and mobility management function network element.

10. The method according to claim 9, wherein the identifier of the first multicast/broadcast service comprises a globally unique identifier of the first multicast/broadcast service.

11. The method according to claim 9 or 10, wherein the receiving, by a multicast/broadcast session management function network element, an identifier of a first multicast/broadcast service comprises:

receiving, by the multicast/broadcast session management function network element, the identifier of the first multicast/broadcast service from an application function network element.

12. A multicast/broadcast communication method, comprising

obtaining, by an application function network element, an identifier of a first multicast/broadcast service, wherein the identifier of the first multicast/broadcast service comprises a globally unique identifier of the first multicast/broadcast service;

sending, by the application function network element, the identifier to a first multicast/broadcast session management function network element in a first network; and

sending, by the application function network element, the identifier to a second

multicast/broadcast session management function network element in a second network.

13. The method according to claim 12, wherein the globally unique identifier of the first multicast/broadcast service comprises an internet protocol (IP) multicast address of the first multicast/broadcast service.

14. A multicast/broadcast communication apparatus, comprising:

a processor, configured to execute a computer program stored in a memory, to enable the apparatus to perform the method according to any one of claims 1 to 7, the method according to any one of claims 8 to 11, or the method according to claim 12 or 13.

15. The apparatus according to claim 14, wherein the apparatus further comprises the memory.

16. A computer-readable storage medium, wherein the computer-readable storage medium stores a computer program; and when the computer program runs on a computer, the computer is enabled to perform the method according to any one of claims 1 to 7; the computer is enabled to perform the method according to any one of claims 9 to 11, or the computer is enabled to perform the method according to claim 12 or 13.

17. A computer program product, wherein the computer program product comprises instructions for performing the method according to any one of claims 1 to 7, instructions for performing the method according to any one of claims 9 to 11, or instructions for performing the method according to claim 12 or 13.

18. A multicast/broadcast communication system, comprising a radio access network device and a first access and mobility management function network element, wherein

the radio access network device is configured to perform the method according to any one of claims 1 to 7; and

the first access and mobility management function network element is configured to send a first message to the radio access network device, wherein the first message carries an identifier of a first multicast/broadcast service, and the first message is used for triggering allocation of a resource to the first multicast/broadcast service, wherein

the radio access network device is shared by at least two networks, the at least two networks comprise a first network and a second network, and the first access and mobility management function network element is located in the first network.

19. The communication system according to claim 18, wherein the communication system further comprises a multicast/broadcast session management function network element, wherein

the multicast/broadcast session management function network element is configured to perform the method according to any one of claims 9 to 11.

20. The communication system according to claim 18 or 19, wherein the system further comprises an application function network element, wherein

the application function network element is configured to perform the method according to claim 12 or 13.