Claims

1. A method for wireless communication, comprising:

transmitting, by a target access and mobility control function, a create session request to a session management function, and

receiving, by the target access and mobility control function, a create session response from the session management function, wherein the create session response, includes a packet data unit session identifier and a list of allocated bearer identifiers, each bearer identifier in the list corresponding to a priority.

2. The method of claim 1, wherein each of the bearer identifiers is allocated by a mobile management entity.

3. A method for wireless communication, comprising:

receiving, by a session management function, a create session request from a target access and mobility control function, and

transmitting, by the session management function, a create session response to the target access and mobility control function, wherein the create session response, includes a packet data unit session identifier and a list of allocated bearer identifiers, each bearer identifier in the list corresponding to a priority.

4. A storage medium, comprising stored programs, wherein, when executed, the programs execute the method of any one of claims 1 to 3.

5. A method for wireless communication, comprising:

transmitting, by a target access and mobility control function, an update request to a session management function, and

receiving, by the target access and mobility control function, an update response from the session management function, wherein the update response includes a list of allocated bearer identifiers, each bearer identifier in the list corresponding to a priority.

6. The method of claim 3, wherein each of the bearer identifiers is allocated by a mobile management entity.

7. The method of claim 5, wherein each of the bearer identifiers is allocated by a mobile management entity.

8. A device for wireless communication, comprising:

a processor, and

a memory including processor executable code, wherein the processor executable code upon execution by the processor configures the processor to:

transmit a create session request to a session management function; and

receive a create session response from the session management function, wherein the create session response includes a packet data unit session identifier and a list of allocated bearer identifiers, each bearer identifier in the list corresponding to a priority.

9. The device of claim 8, wherein each of the bearer identifiers is allocated by a mobile management entity.

10. A device for wireless communication, comprising:

a processor, and

a memory including processor executable code, wherein the processor executable code upon execution by the processor configures the processor to:

transmit an update request to a session management function, and

receive an update response from the session management function, wherein the update response includes a list of allocated bearer identifiers, each bearer identifier in the list corresponding to a priority.

11. The device of claim 10, wherein each of the bearer identifiers is allocated by a mobile management entity.

12. A device for wireless communication, comprising:

a processor, and

a memory including processor executable code, wherein the processor executable code upon execution by the processor configures the processor to:

receive a create session request from a target access and mobility control function; and

transmit a create session response to the target access and mobility control function, wherein the create session response includes a packet data unit session identifier and a list of allocated bearer identifiers, each bearer identifier in the list corresponding to a priority.

13. The device of claim 12, wherein each of the bearer identifiers is allocated by a mobile management entity.

14. A device for wireless communication, comprising:

a processor, and

a memory including processor executable code, wherein the processor executable code upon execution by the processor configures the processor to:

receive an update request from a target access and mobility control function, and

transmit an update response to the target access and mobility control function, wherein the update response includes a list of allocated bearer identifiers, each bearer identifier in the list corresponding to a priority.

15. The device of claim 14, wherein each of the bearer identifiers is allocated by a mobile management entity.