

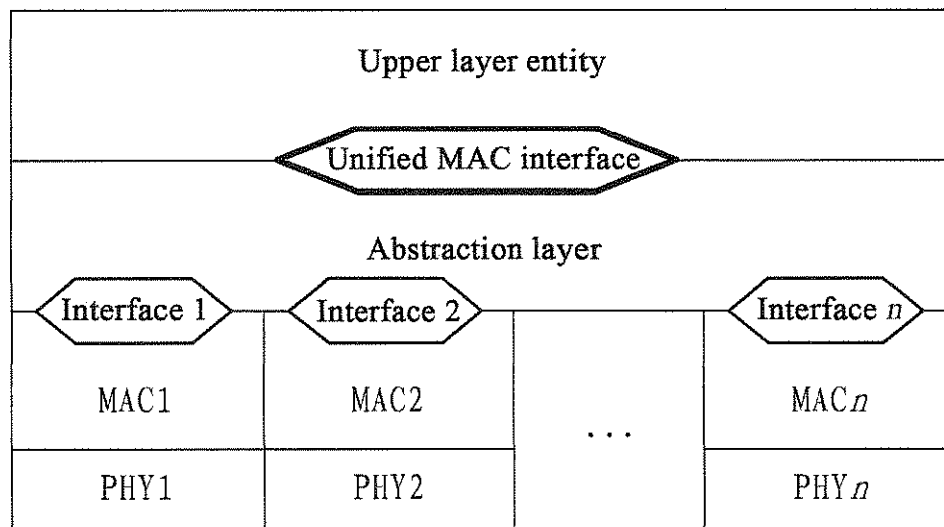


FIG. 1

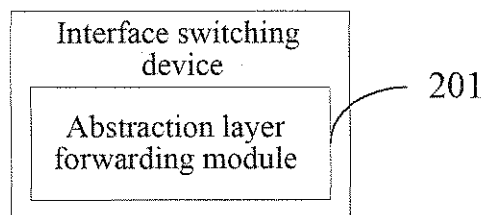


FIG. 2

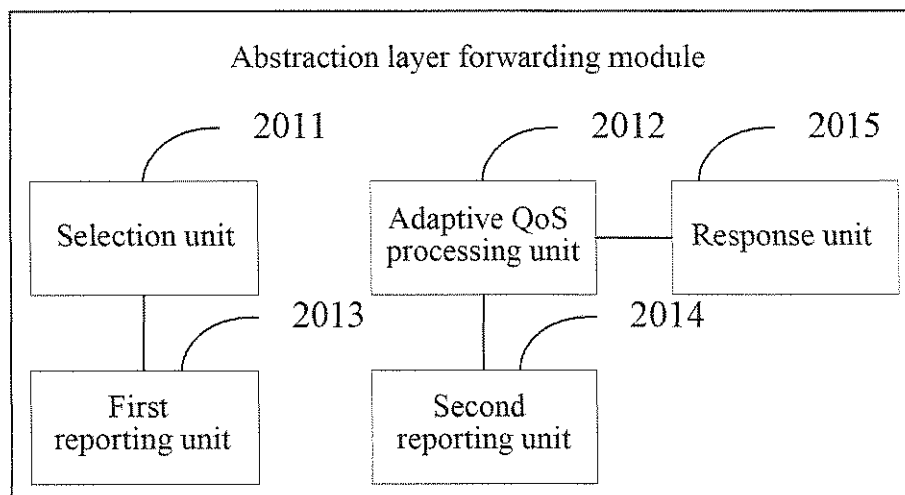


FIG. 3

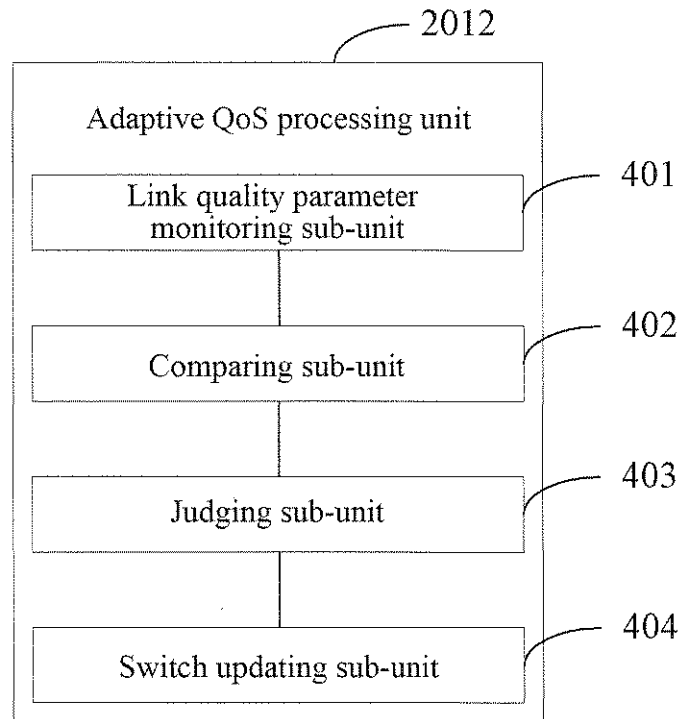


FIG. 4

Name	Type	Value range	Description
Current working interface address list	Single MAC or MAC address set	MAC address format	Current actual working MAC interface address list

FIG. 5

Name	Type	Value range	Description
Serial number	Integer type	Integer type value range	Rule number
Original working interface address list	Single MAC or MAC address set	MAC address format	Indicating the current working interface/interface group MAC address list corresponding to the forwarding rule
Current working interface address list	Single or multiple MAC addresses	MAC address format	The MAC address list of the new interfaces after switching
Time interval	16-bit unsigned integer	Integer type [0, 65535]	A time interval (unit: second) between the time of the occurrence of interface switching and the time of the last modification of the current working address or the time of returning the forwarding rule modifying acknowledge message to the upper layer. If the switching is the first switching after the forwarding rule is established, it indicates the time interval between the time of the occurrence of switching and the time of returning the forwarding rule adding acknowledge message to the upper layer. 65535 indicates that the time interval exceeds the count range of the counter, and 0 indicates that the information does not exist.
Switching reasons	Enumeration	LINK_LOSS, POOR_LINK_QUALITY, LOAD_BALANCE, THREE_ADDRESS_MODE	Reasons of switching -Original link loss -Original link quality deterioration -Load balance -Three address mode (multi-media AP or multi-media STA)

FIG. 6

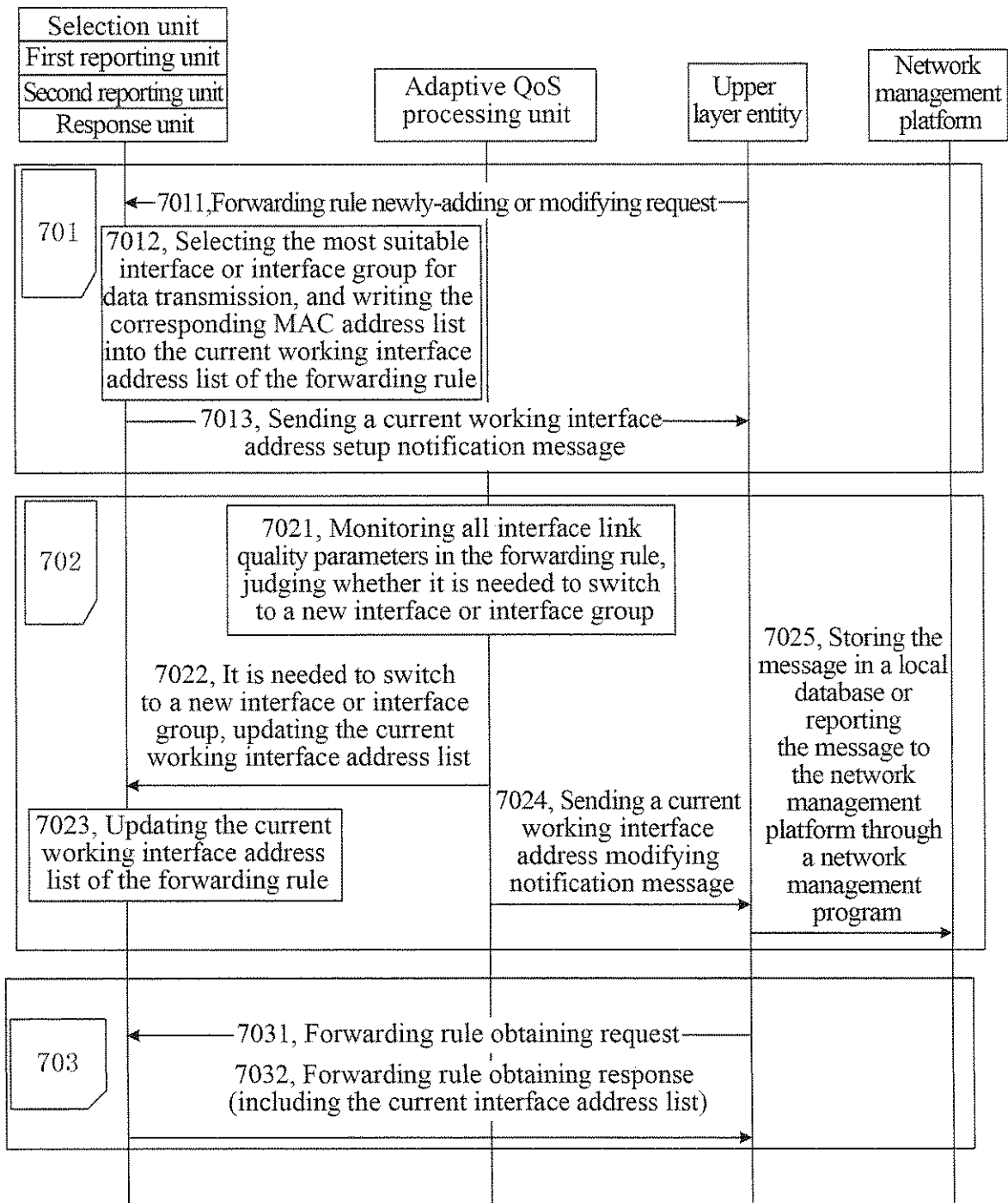


FIG. 7