

ABSTRACT

According to an embodiment, a communication system includes a first communication control apparatus connected between a network connection apparatus and a first client apparatus, a second communication control apparatus connected between the network connection apparatus and a second client apparatus, and a communication control management apparatus that is connected to the network connection apparatus and manages communication by the first communication control apparatus and second communication control apparatus. The communication control management apparatus monitors communication based on management information defining regular communication between the first client apparatus and the second client apparatus as communication by the first packet including the first virtual tag, and defining regular communication between the communication control management apparatus and the first communication control apparatus or second communication control apparatus as communication by the second packet including the second virtual tag.