

ABSTRACT

Disclosed in the embodiments of the present disclosure are a video stream data acquisition method and apparatus, and an electronic device and a computer-readable medium. A particular embodiment of the method comprises: in response to receiving a stream pull
5 data packet which is sent by a target terminal, determining whether a machine room identifier of a communication machine room which receives the stream pull data packet is the same as a target machine room identifier which is comprised in connection identifiers in the stream pull data packet, wherein the stream pull data packet is generated when the target terminal is playing a video stream, and the target machine room identifier is a
10 machine room identifier of a communication machine room which receives the first stream pull data packet that is generated when the target terminal is playing the video stream; in response to determining that the target machine room identifier is different from the machine room identifier of the communication machine room which receives the stream pull data packet, forwarding the stream pull data packet to a target communication machine
15 room corresponding to the target machine room identifier; and acquiring video stream data by means of the target communication machine room.

FIG. 2