

ABSTRACT

A method and device for video editing, the method including: obtaining a first video draft generated by a first client, which includes first editing capability information supported by a first client but not supported by a second client; performing an editing operation on a first video clip based on the first editing capability information to obtain the second video clip, whereby the first video clip and the first editing capability information overlap on the video editing time line; replacing, in the first video draft, the first video clip with the second video clip, and deleting the first editing capability information to obtain the second video draft; and providing the second video draft to the second client. Since the second video draft obtained after the replacement does not include the editing capability information that is not supported by the second client, the second client with poor editing capability may also open and edit the second video draft, which improves versatility of a video editing tool at different clients.