

Abstract

Provided in the embodiments of the present application are an online video data output method, a system, and a cloud platform, related to the technical field of the internet. The online video data output method is applicable in the cloud platform and comprises: receiving real-time information transmitted by a client and processing data on the basis of the real-time information to produce image information, the real-time information being transmitted from a server to the client for the client to forward to the cloud platform; acquiring rendering data from the image information and rendering on the basis of the rendering data to produce a rendered video; processing the rendered video to produce video data and outputting the video data. The implementation of the embodiments reduces the resource granularity generated in the cloud platform, avoids a certain communication obstacle, and is applicable online.