ABSTRACT

METHOD FOR DYNAMICALLY SWITCHING CONTENT DELIVERY NETWORK

A method for dynamically switching content delivery network (CDN) is disclosed. The present invention uses a third-party monitoring server to dynamically obtain the data transmission speed of the CDNs node that assist a main server in providing content services through a script code constructed in the homepage content of the content data, and judges accordingly within an adjustment period which CDN node performs poorly, so that each user terminal can be notified to adjust the connected CDN node within a next adjustment period. In this way, the present invention can dynamically and effectively control the connection between the CDN nodes and the user terminals, and increase the sending speed of the content service provided by the main server.

Figure 1