Title (en)
SYSTEM AND METHOD FOR INTELLIGENTLY ALLOCATING CLIENT REQUESTS TO SERVER CENTERS

Title (de)
SYSTEM UND VERFAHREN ZUR INTELLIGENTEN ZUWEISUNG VON CLIENT-ANTRAGEN AN SERVER-ZENTREN

Title (fr)
SYSTÈME ET PROCÉDÉ D'ATTRIBUTION INTELLIGENTE DE REQUÊTES DE CLIENT À DES CENTRES DE SERVEURS

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Application
EP 08858061 A 20081204

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Abstract (en)
[origin: WO2009073832A1] A system and method are described for intelligently allocating client requests to server centers provide real-time streaming interactive video. For example, one embodiment of a computer-implemented method comprises: strategically positioning a plurality of application server centers at different geographical locations; receiving a request from a client to execute an online application; determining the latency requirements based on the type of application requested by the client; and forwarding the client request to a particular application server center within the plurality based at least on the latency requirements of the requested application.

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