

Title (en)

METHOD AND DEVICE FOR MAKING AVAILABLE A CONTENT, STORED ON A SERVER IN ENERGY STANDBY MODE

Title (de)

VERFAHREN UND VORRICHTUNG ZUR BEREITSTELLUNG VON AUF EINEM SERVER GESPEICHERTEN INHALTEN BEI ENERGIE-STANDBY-BETRIEB

Title (fr)

PROCEDE ET DISPOSITIF DE MISE A DISPOSITION D'UN CONTENU, STOCKE SUR UN SERVEUR EN MODE DE VEILLE ENERGETIQUE

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Application

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Abstract (en)

[origin: WO2013092549A1] The present invention relates to a method of making available a content (CO3) stored on a server (S2) of a network of servers (NET) in which one of the servers, termed the aggregator (A), presents to an item of equipment (P) contents which are stored on servers of this network, each content (CO1, CO2, CO3) being accessible by the item of equipment (P) on the basis of an item of information stored by the aggregator (A), termed the original reference (R1, R2, R3), which makes it possible to identify the server (S1, S2) on which this content is stored and which makes it possible to access this content on this server thus identified. The method is characterized in that it comprises the following steps: - storage (1), by the aggregator, for each content stored on a server of the network, of an item of information, termed the local reference (RL3), in association with the original reference (R3) of this content, - obtaining (3), from among the original references thus stored by the aggregator, the original reference (R3) which is associated with a local reference (RL3) present in a content request issued by an item of equipment and received by the aggregator, - waking up of this server by the aggregator in the course of which the aggregator issues a so-called wake up message destined for the server which stores the content associated with the original reference thus obtained (RL3), - issuing, by the aggregator and to the item of equipment, of the original reference thus obtained.

IPC 8 full level

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CPC (source: EP US)

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