

Title (en)  
CLIENT/SERVER ADAPTATION SCHEME FOR COMMUNICATIONS TRAFFIC

Title (de)  
CLIENT-/SERVER-ADAPTIONSSCHEMA FÜR KOMMUNIKATIONSVERKEHR

Title (fr)  
PLAN D'ADAPTATION CLIENT-SERVEUR POUR UN TRAFIC DE COMMUNICATION

Publication  
**EP 2232786 A1 20100929 (EN)**

Application  
**EP 08865510 A 20081219**

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- GB 0800573 A 20080114
- GB 0800572 A 20080114
- GB 0814056 A 20080731

Abstract (en)  
[origin: WO2009081128A1] A method of generating a generic framing procedure hierarchy comprising processing a first generic framing procedure frame to determine the overall length of the generic framing procedure frame, mapping the frame into the generic framing procedure payload area of a second generic framing procedure frame at the next level of the generic framing procedure hierarchy, whereby information enabling the size of the generic framing procedure payload remaining after that frame has been extracted is captured in the header fields of the generic framing procedure frame into which the first frame is encapsulated, and wherein the generic framing procedure header indicates whether there are more frames left in the mapping hierarchy when de-encapsulating (i.e., running down) the generic framing procedure frame stack by providing an indicator at level N of the hierarchy that at the level N-1 there is a generic framing procedure frame to extract.

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CPC (source: EP)  
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See references of WO 2009081139A1

Citation (examination)  
US 2005053064 A1 20050310 - WANG GUO-QUIANG [CA]

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