Title: SYSTEM AND METHOD OF XML BASED CONTENT FRAGMENTATION FOR RICH MEDIA STREAMING

Abstract: A system and method for partitioning XML-based content into fragments, where transport packets are generated for encapsulating the fragments and streaming the encapsulated fragments to a receiver, such as a mobile device. Fragmentation of the XML-based content can be performed either with or without regard for any underlying XML syntax or structure. In either case, certain relevant fragmentation information is encapsulated with the fragmented XML-based content in the transport packets that allow for various reconstruction, error concealment, and retransmission schemes for presenting the streamed XML-based content on/to the receiver.
INTERNATIONAL SEARCH REPORT

A. CLASSIFICATION OF SUBJECT MATTER

IPC: see extra sheet
According to International Patent Classification (IPC) or to both national classification and IPC.

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC: G06F, H04L

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

SE, DK, FI, NO classes as above

Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)

EPO-INTERNAL, WPI DATA, PAJ

C. DOCUMENTS CONSIDERED TO BE RELEVANT

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Date of the actual completion of the international search: 23 May 2008
Date of mailing of the international search report: 28-05-2008

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Facsimile No. +46 8 666 02 86

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<td>A</td>
<td>EP 1513073 A2 (MICROSOFT CORPORATION), 9 March 2005 (09.03.2005), figure 6, abstract</td>
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International patent classification (IPC)
H04L 29/06 (2006.01)
G06F 7/00 (2006.01)

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The password is LKYTCRROFB.

Paper copies can be ordered at a cost of 50 SEK per copy from PRV InterPat (telephone number 08-782 28 85).

Cited literature, if any, will be enclosed in paper form.
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<td>KR</td>
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