

Title (en)
METHOD FOR PROCESSING MESSAGES EXCHANGED IN A TELECOMMUNICATION NETWORK, FOR EXAMPLE FOR THEIR ANALYSIS

Title (de)
VERFAHREN ZUR VERARBEITUNG VON NACHRICHTEN, DIE ZUM BEISPIEL FÜR IHRE ANALYSE IN EINEM TELEKOMMUNIKATIONSNETZWERK AUSGETAUSCHT WERDEN

Title (fr)
PROCEDE DE TRAITEMENT DE MESSAGES ECHANGES DANS UN RESEAU DE TELECOMMUNICATION, PAR EXEMPLE EN VUE DE LEUR ANALYSE

Publication
EP 4173233 A1 20230503 (FR)

Application
EP 21742457 A 20210625

Priority
• FR 2006716 A 20200626
• FR 2021051171 W 20210625

Abstract (en)
[origin: WO2021260337A1] This method (TT-MSG) for processing messages is implemented by a device (100i) in a telecommunication network. It comprises: - a step (E20, E60, E11, E14) of obtaining an identifier, called a correlation identifier (CID), associated uniquely with a service performed by the telecommunication network, said correlation identifier being able to establish a correlation between messages (MSGiE, MSGiS) that are associated with said service regardless of the protocols with which said messages conform and/or of the interfaces over which said messages are conveyed; - a step (E16, E18, E40, E70) of saving said correlation identifier (CID) in a context (CTX) associated with said service; and - a step (E100) of sending at least one message (MSGiS) with a view to performing said service, each message sent comprising said correlation identifier (CID) saved in the context associated with said service. Fig. 2 OUI%%YES NON%%NO

CPC (source: EP US)
H04L 41/50 (2013.01 - EP); **H04L 65/1016** (2013.01 - US); **H04L 65/1033** (2013.01 - EP); **H04L 65/1046** (2013.01 - EP); **H04L 65/1069** (2013.01 - EP); **H04L 65/1104** (2022.05 - EP US); **H04L 41/0213** (2013.01 - EP)

Citation (search report)
See references of WO 2021260337A1

Designated contracting state (EPC)
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BA ME

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DOCDB simple family (publication)
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DOCDB simple family (application)
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