

Title (en)

FIRST NODE, SECOND NODE, COMMUNICATIONS SYSTEM AND METHODS PERFORMED, THEREBY FOR HANDLING SECURITY IN A COMMUNICATIONS SYSTEM

Title (de)

ERSTER KNOTEN, ZWEITER KNOTEN, KOMMUNIKATIONSSYSTEM UND DADURCH DURCHGEFÜHRTE VERFAHREN ZUR HANDHABUNG DER SICHERHEIT IN EINEM KOMMUNIKATIONSSYSTEM

Title (fr)

PREMIER NOEUD, SECOND NOEUD, SYSTÈME DE COMMUNICATIONS ET PROCÉDÉS EFFECTUÉS PAR CEUX-CI POUR GÉRER LA SÉCURITÉ DANS UN SYSTÈME DE COMMUNICATIONS

Publication

**EP 4289089 A1 20231213 (EN)**

Application

**EP 21720779 A 20210427**

Priority

- EP 21382097 A 20210205
- EP 2021060946 W 20210427

Abstract (en)

[origin: WO2022167105A1] A computer-implemented method, by a first node (111), for handling security in a communications system (100). The first node (111) receives (301), from another node (115), a first message. The first message requests subscription to receive at least one indication indicating a security attack, of at least one of: i) a first indication of one or more applications, and ii) a second indication of one or more devices (130), that are a target or a source of the attack. The first node (111) initiates (302) instructing, based on the first message, at least one of: one or more additional nodes (112, 113) and a first device (131), to monitor information indicative of the attack. The first node (111) initiates (307) sending, with the proviso that the security attack is detected, another message to the another node (115) comprising the at least one of the first and the second indication.

CPC (source: EP)

**H04L 63/1408** (2013.01); **H04L 63/1416** (2013.01); **H04L 63/1458** (2013.01); **H04W 12/121** (2021.01); **H04L 2463/121** (2013.01)

Citation (search report)

See references of WO 2022167105A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

**WO 2022167105 A1 20220811**; CN 117136526 A 20231128; EP 4289089 A1 20231213

DOCDB simple family (application)

**EP 2021060946 W 20210427**; CN 202180096621 A 20210427; EP 21720779 A 20210427