

Title (en)
METHOD AND DEVICE FOR DISPLAYING, ON A LOCAL TERMINAL, AN APPLICATION EXECUTED ON A REMOTE SERVER BY MEANS OF A REMOTE OFFICE PROTOCOL

Title (de)
VERFAHREN UND VORRICHTUNG ZUR ANZEIGE EINER AUF EINEM REMOTE-SERVER MITTELS EINES REMOTE-OFFICE-PROTOKOLLS AUSGEFÜHRTEN ANWENDUNG AUF EINEM LOKALEN ENDGERÄT

Title (fr)
PROCÉDÉ ET DISPOSITIF D’AFFICHAGE SUR UN TERMINAL LOCAL D’UNE APPLICATION EXÉCUTÉE SUR UN SERVEUR DISTANT AU MOYEN D’UN PROTOCOLE DE BUREAU À DISTANCE

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Application
EP 18808440 A 20181031

Priority
• FR 1761185 A 20171124
• FR 2018052702 W 20181031

Abstract (en)
[origin: WO2019102088A1] The invention relates to a method for displaying a graphic object which is generated by a remote server (2041, 2042) in a local window which is displayed on a display device, the local terminal communicating with the server via a proxy gateway (206) for the remote office protocol, the gateway establishing a connection (2061, 2062) between the terminal and the server, the connection comprising a primary connection (2061p) which is established between the local terminal and the proxy gateway of the remote application type, and a secondary connection (2061s, 2062s) which is established between the proxy gateway and the remote server, comprising a step (E1) of detecting the type of secondary connection and a step (E3), carried out by the proxy gateway, of converting data which are from the remote server, and which relate to a local window of the office type, into data which are intended for the local terminal and which relate to a local window of the application type.

IPC 8 full level
G06F 9/451 (2018.01)

CPC (source: EP US)
G06F 3/0481 (2013.01 - US); **G06F 9/451** (2018.01 - EP); **G06F 9/452** (2018.01 - EP US); **H04L 67/01** (2022.05 - US); **H04L 67/08** (2013.01 - US)

Citation (search report)
See references of WO 2019102088A1

Designated contracting state (EPC)
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WO 2019102088 A1 20190531; CA 3082705 A1 20190531; EP 3714364 A1 20200930; FR 3074329 A1 20190531; FR 3074329 B1 20210305; US 11055117 B2 20210706; US 2020371822 A1 20201126

DOCDB simple family (application)
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