Title (en)

DRIVER-SERVER FOR DATA OR DATA FILES OF DEVICE DRIVERS, PARTICULARLY PRINTER DRIVERS IN A COMPUTER NETWORK

Title (de)

TREIBER-SERVER FÜR DATEN ODER DATEIEN VON GER TE-TREIBE RN, INSBESONDERE DRUCKERTREIBERN, IN EINEM RECHNERNETZWERK

Title (fr)

SERVEUR DE PILOTES POUR DONNEES OU FICHIERS DE DONNEES DE PILOTES DE DISPOSITIFS, EN PARTICULIER DE PILOTES D'IMPRIMANTES, FAISANT PARTIE D'UN RESEAU INFORMATIQUE

Publication

EP 1716479 A2 20061102 (DE)

Application

EP 05701606 A 20050125

Priority

- EP 2005050309 W 20050125
- EP 04100477 A 20040209
- DE 202004007955 U 20040514
- EP 05701606 A 20050125

Abstract (en)

[origin: DE202004007955U1] At least two computers (a,c) are provided with a driver-server module for storing driver data for printer drivers and other device drivers, and for managing and transmitting them to other computers (b,d). At least two driver-server modules of different computer nodes (a,c) are coupled together in accordance with a master-slave principle. The computer node (c) with the hierarchically subordinate driver-service module is connected to at least one peripheral server computer (B) for transmission of driver data to the latter. Independent claims are included for a computer nodes; a computer program for implementing a driver-server module; a peripheral server computer; a graphical user interface; and a computer program for implementing the graphical user interface.

IPC 8 full level

G06F 3/12 (2006.01); **G06F 9/445** (2006.01)

CPC (source: EP US)

G06F 3/1204 (2013.01 - EP US); **G06F 3/1225** (2013.01 - EP US); **G06F 3/1288** (2013.01 - EP US); **G06F 9/4411** (2013.01 - EP US)

Citation (search report)

See references of WO 2005076121A2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR LV MK YU

DOCDB simple family (publication)

DE 202004007955 U1 20040715; EP 1716479 A2 20061102; US 2007220512 A1 20070920; WO 2005076121 A2 20050818; WO 2005076121 A3 20060518

DOCDB simple family (application)

DE 202004007955 U 20040514; EP 05701606 A 20050125; EP 2005050309 W 20050125; US 58842605 A 20050125