

Title (en)

CREATION OF A SINGLE CLIENT SNAPSHOT USING A CLIENT UTILITY

Title (de)

ERZEUGUNG EINES EINZELCLIENT-SCHNAPPSCHUSSES UNTER VERWENDUNG EINER CLIENT-HILFSEINRICHTUNG

Title (fr)

CREATION D'UN INSTANTANE CLIENT UNIQUE UTILISANT UN UTILITAIRE CLIENT

Publication

EP 1915682 A4 20141001 (EN)

Application

EP 06785805 A 20060629

Priority

- US 2006025287 W 20060629
- US 16941805 A 20050629
- US 16941905 A 20050629
- US 17001505 A 20050629
- US 16985305 A 20050629

Abstract (en)

[origin: WO2007002795A2] Systems and methods for backing up and/or restoring data. When a backup operation is initiated, systems and methods are provided for creating a single snapshot of the backup items, including backup groupings. The single snapshot is used by a backup/recovery application to perform a save process on each backup grouping. By using the same snapshot, the backup is performed based on the same point in time so that the backed up data across the client system is consistent and synchronized. When a recovery operation is initiated, recovery items (e.g., backup groupings, writers and writer components) are selected from backup groupings of the client.

IPC 8 full level

G06F 11/14 (2006.01)

CPC (source: EP)

G06F 11/1464 (2013.01); **G06F 11/1466** (2013.01); **G06F 2201/82** (2013.01); **G06F 2201/84** (2013.01)

Citation (search report)

- [XI] WO 2004034197 A2 20040422 - COMMVAULT SYSTEMS INC [US], et al
- [XI] WO 0182082 A1 20011101 - MICROSOFT CORP [US]
- [A] WO 0007104 A1 20000210 - NETWORK APPLIANCE INC [US]
- See references of WO 2007002795A2

Citation (examination)

- US 2005028022 A1 20050203 - AMANO TAKASHI [US]
- US 2005081099 A1 20050414 - CHANG JOON [US], et al
- US 6865655 B1 20050308 - ANDERSEN BYRON SCOTT [US]
- US 2005015663 A1 20050120 - ARMANGAU PHILIPPE [US], et al

Designated contracting state (EPC)

DE FR GB

DOCDB simple family (publication)

WO 2007002795 A2 20070104; WO 2007002795 A3 20070712; EP 1915682 A2 20080430; EP 1915682 A4 20141001;
JP 2008545198 A 20081211; JP 4712873 B2 20110629

DOCDB simple family (application)

US 2006025287 W 20060629; EP 06785805 A 20060629; JP 2008519541 A 20060629