

Title (en)
AVOIDING DATA LOSS WHEN REFRESHING A DATA WAREHOUSE

Title (de)
VERMEIDEN VON DATENVERLUSTEN BEIM AKTUALISIEREN EINES DATA WAREHOUSE

Title (fr)
PROCEDE ET SYSTEME POUR EVITER LA PERTE DE DONNEES LORS DU RAFRAICHISSEMENT D'UN DEPOT DE DONNEES

Publication
EP 1567952 A1 20050831 (EN)

Application
EP 03780034 A 20031124

Priority

- EP 0313157 W 20031124
- US 42937202 P 20021127
- US 42937302 P 20021127
- US 42937102 P 20021127
- US 42937402 P 20021127

Abstract (en)
[origin: WO2004049155A2] The Invention relates to a method for replicating and processing data objects by means of one or more processes running in a computer system having one or more electronic data elements, which are settable to a first, second and third state, comprising: a) replicating the data objects, the assigned electronic data elements of which are set to the third state, to a target system. By using this method and the inventive electronic data elements, it is assured that no further data objects can be assigned to that particular electronic data element in the third state after a replication process using this electronic data element has been started or finished. Thus, no data object can be omitted by the replication process.

IPC 1-7
G06F 17/30

IPC 8 full level
G06F 17/30 (2006.01)

CPC (source: EP US)
G06F 16/27 (2018.12 - EP US)

Citation (search report)
See references of WO 2004049201A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2004049155 A2 20040610; WO 2004049155 A3 20040819; AT E367612 T1 20070815; AU 2003288151 A1 20040618; AU 2003288151 B2 20071108; AU 2003292085 A1 20040618; AU 2003292085 B2 20080110; AU 2003293716 A1 20040618; AU 2003293716 B2 20080731; AU 2003302184 A1 20040618; AU 2003302184 B2 20080717; CA 2476603 A1 20040610; CA 2476603 C 20090519; CA 2505270 A1 20040610; CA 2505270 C 20110426; CA 2505275 A1 20040610; CA 2505275 C 20090616; CA 2505276 A1 20040610; CA 2505276 C 20090127; DE 60315030 D1 20070830; DE 60315030 T2 20080403; EP 1522032 A1 20050413; EP 1522032 B1 20070718; EP 1567947 A1 20050831; EP 1567952 A1 20050831; EP 1567957 A2 20050831; JP 2006508439 A 20060309; JP 2006508440 A 20060309; JP 2006508441 A 20060309; JP 2006508442 A 20060309; JP 2010061674 A 20100318; JP 4414890 B2 20100210; JP 4414891 B2 20100210; JP 4414892 B2 20100210; JP 4414893 B2 20100210; JP 5043913 B2 20121010; WO 2004049201 A1 20040610; WO 2004049202 A1 20040610; WO 2004049203 A1 20040610

DOCDB simple family (application)
EP 0313160 W 20031124; AT 03789072 T 20031124; AU 2003288151 A 20031124; AU 2003292085 A 20031124; AU 2003293716 A 20031124; AU 2003302184 A 20031124; CA 2476603 A 20031124; CA 2505270 A 20031124; CA 2505275 A 20031124; CA 2505276 A 20031124; DE 60315030 T 20031124; EP 0313157 W 20031124; EP 0313158 W 20031124; EP 0313159 W 20031124; EP 03767620 A 20031124; EP 03780034 A 20031124; EP 03789072 A 20031124; EP 03811769 A 20031124; JP 2004554430 A 20031124; JP 2004554431 A 20031124; JP 2004554432 A 20031124; JP 2004554433 A 20031124; JP 2009239551 A 20091016