

Title (en)  
A METHOD AND SYSTEM FOR ACCESSING RESOURCES

Title (de)  
VERFAHREN UND SYSTEM FÜR ZUGRIFF AUF RESSOURCEN

Title (fr)  
PROCEDE ET SYSTEME D'ACCES AUX RESSOURCES

Publication  
**EP 1805612 A1 20070711 (EN)**

Application  
**EP 05801143 A 20050923**

Priority

- US 2005034177 W 20050923
- US 71173704 A 20040930
- US 71173604 A 20040930
- US 71173504 A 20040930
- US 71173404 A 20040930
- US 71173304 A 20040930
- US 71173204 A 20040930
- US 95672304 A 20041001
- US 23128405 A 20050919
- US 23131605 A 20050919
- US 23131705 A 20050919
- US 23131505 A 20050919
- US 23137005 A 20050919

Abstract (en)  
[origin: WO2006039181A1] A method for moving an executing process from a source isolation scope to a target isolation scope includes the step of determining that the process is in a state suitable for moving. The association of the process changes from a source isolation scope to a target isolation scope. A rule loads in association with the target isolation scope.

IPC 8 full level  
**G06F 9/46** (2006.01)

CPC (source: EP KR)  
**G06F 9/445** (2013.01 - EP); **G06F 9/44552** (2013.01 - EP KR); **G06F 9/455** (2013.01 - EP KR); **G06F 9/45537** (2013.01 - EP KR);  
**G06F 2221/033** (2013.01 - KR)

Citation (search report)  
See references of WO 2006039206A1

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 LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**WO 2006039181 A1 20060413**; AU 2005292308 A1 20060413; AU 2005292308 B2 20110707; AU 2005292309 A1 20060413; AU 2005292309 B2 20111208; AU 2005292324 A1 20060413; AU 2005292341 A1 20060413; AU 2005292341 B2 20110331; AU 2005292418 A1 20060413; AU 2005292418 B2 20110602; CA 2581311 A1 20060413; CA 2581311 C 20150324; CA 2581345 A1 20060413; CA 2581345 C 20150331; CA 2581346 A1 20060413; CA 2581349 A1 20060413; CA 2581349 C 20130108; CA 2581350 A1 20060413; EP 1794675 A2 20070613; EP 1794677 A1 20070613; EP 1794678 A1 20070613; EP 1794678 B1 20150603; EP 1794679 A1 20070613; EP 1805612 A1 20070711; EP 1847925 A2 20071024; EP 1847925 A3 20080213; EP 1847925 B1 20181121; EP 1847926 A2 20071024; EP 1847926 A3 20080213; EP 1847928 A1 20071024; EP 1855200 A2 20071114; EP 1855200 A3 20081231; EP 1855203 A2 20071114; EP 1855203 A3 20080604; EP 1855217 A2 20071114; EP 1855217 A3 20090107; EP 1860553 A2 20071128; EP 1860553 A3 20080604; EP 2296088 A1 20110316; IL 182227 A0 20070920; IL 182228 A0 20070920; IL 182229 A0 20070920; IL 182230 A0 20070920; IL 182231 A0 20070920; JP 2008515099 A 20080508; JP 2008515100 A 20080508; JP 2008515103 A 20080508; JP 2008521071 A 20080619; JP 2008523457 A 20080703; KR 20070049232 A 20070510; KR 20070050091 A 20070514; KR 20070050092 A 20070514; KR 20070050094 A 20070514; KR 20070057897 A 20070607; WO 2006039206 A1 20060413; WO 2006039206 A8 20061123; WO 2006039207 A2 20060413; WO 2006039222 A2 20060413; WO 2006039222 A3 20060727; WO 2006039239 A1 20060413

DOCDB simple family (application)  
**US 2005033994 W 20050923**; AU 2005292308 A 20050923; AU 2005292309 A 20050923; AU 2005292324 A 20050923; AU 2005292341 A 20050923; AU 2005292418 A 20050923; CA 2581311 A 20050923; CA 2581345 A 20050923; CA 2581346 A 20050923; CA 2581349 A 20050923; CA 2581350 A 20050923; EP 05800804 A 20050923; EP 05800850 A 20050923; EP 05800952 A 20050923; EP 05801143 A 20050923; EP 05803735 A 20050923; EP 07112159 A 20050923; EP 07112164 A 20050923; EP 07112169 A 20050923; EP 07112596 A 20050923; EP 07112979 A 20050923; EP 07113091 A 20050923; EP 07113105 A 20050923; EP 10182667 A 20050923; IL 18222707 A 20070327; IL 18222807 A 20070327; IL 18222907 A 20070327; IL 18223007 A 20070327; IL 18223107 A 20070327; JP 2007534665 A 20050923; JP 2007534669 A 20050923; JP 2007534670 A 20050923; JP 2007534680 A 20050923; JP 2007534692 A 20050923; KR 20077007184 A 20070329; KR 20077007189 A 20070329; KR 20077007192 A 20070329; KR 20077007323 A 20070330; KR 20077007374 A 20070330; US 2005034177 W 20050923; US 2005034178 W 20050923; US 2005034302 W 20050923; US 2005034449 W 20050923