

Title (en)

ATTRIBUTING CAUSALITY TO PROGRAM EXECUTION CAPACITY MODIFICATIONS AND DYNAMICALLY MODIFYING PROGRAM EXECUTION CAPACITY

Title (de)

ZUORDNUNG VON KAUSALITÄTEN ZU ÄNDERUNGEN AN PROGRAMMAUSFÜHRUNGSKAPAZITÄTEN UND DYNAMISCHE ÄNDERUNG VON PROGRAMMAUSFÜHRUNGSKAPAZITÄTEN

Title (fr)

ATTRIBUTION DE CAUSALITÉ À DES MODIFICATIONS DE CAPACITÉ D'EXÉCUTION DE PROGRAMME ET MODIFICATION DYNAMIQUE DE CAPACITÉ D'EXÉCUTION DE PROGRAMME

Publication

EP 2483797 A4 20130807 (EN)

Application

EP 10821079 A 20100927

Priority

- US 56974409 A 20090929
- US 56972309 A 20090929
- US 2010050351 W 20100927

Abstract (en)

[origin: WO2011041253A1] Techniques are described for managing program execution capacity, such as for a group of computing nodes that are provided for executing one or more programs for a user. In some situations, dynamic program execution capacity modifications for a computing node group that is in use may be performed periodically or otherwise in a recurrent manner, such as to aggregate multiple modifications that are requested or otherwise determined to be made during a period of time. The techniques may in some situations be used in conjunction with a fee-based program execution service that executes multiple programs on behalf of multiple users of the service.

IPC 8 full level

G06F 15/173 (2006.01); **G06F 9/50** (2006.01)

CPC (source: EP)

G06F 9/5044 (2013.01); **G06F 9/5072** (2013.01); **G06F 2209/508** (2013.01)

Citation (search report)

- [Y] US 2008059557 A1 20080306 - DESANTIS PETER N [ZA], et al
- [Y] US 2006173857 A1 20060803 - JACKSON JERRY R [US]
- [A] US 2006179143 A1 20060810 - WALKER DOUGLAS J [US], et al
- [A] US 2009157737 A1 20090618 - KONIK RAFAL PRZEMYSLAW [US], et al
- See references of WO 2011041253A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)

WO 2011041253 A1 20110407; CA 2774297 A1 20110407; CA 2774297 C 20150303; CN 102511041 A 20120620; CN 102511041 B 20141210; CN 104331333 A 20150204; CN 104331333 B 20180918; CN 104331334 A 20150204; CN 104331334 B 20180406; EP 2483797 A1 20120808; EP 2483797 A4 20130807; JP 2013505519 A 20130214; JP 2014089776 A 20140515; JP 5486687 B2 20140507; JP 5868442 B2 20160224; SG 179098 A1 20120530; SG 188079 A1 20130328

DOCDB simple family (application)

US 2010050351 W 20100927; CA 2774297 A 20100927; CN 201080041786 A 20100927; CN 201410646174 A 20100927; CN 201410648530 A 20100927; EP 10821079 A 20100927; JP 2012531096 A 20100927; JP 2014031946 A 20140221; SG 2012017281 A 20100927; SG 2013004551 A 20100927