Title (en)
METHOD FOR MULTIDIMENSIONAL VISUAL CORRELATION OF SYSTEMS MANAGEMENT DATA

Title (de)
VERFAHREN ZUR MEHRDIMENSIONALEN VISUELLEN KORRELATION VON SYSTEM-VERWALTUNGSDATEN

Title (fr)
PROCEDE DE CORRELATION VISUELLE MULTIDIMENSIONNELLE DE DONNEES DE GESTION DE SYSTEMES

Publication
EP 1704482 A2 20060927 (EN)

Application
EP 04804993 A 20041222

Priority
- EP 2004053660 W 20041222
- US 75354504 A 20040108
- US 75325004 A 20040108

Abstract (en)
[origin: WO2005069144A2] A method, apparatus, and computer program product for monitoring the performance of a system. The mechanism of the present invention provides an interface in the form of a graphical user interface (GUI) to communicate multiple layers of system performance data to an operator. An operator monitors this display of infoiirrition and uses it to determine how to adjust the system to optimize system perfoiiuance. This mechanism of the present invention provides immediate feedback to an operator by displaying a trail of metric points, wherein the metric points indicate the status of system performance over a period of time. In this rrnnner, the display mechanism of the present invention immediately conveys to an operator whether the system is operating within predefined margins, the results of performance adjustments crude to the system, as well as predictions or trends for the system.

IPC 8 full level
G06F 11/32 (2006.01); G06F 11/34 (2006.01)

CPC (source: EP KR)
G06F 11/30 (2013.01 - KR); **G06F 11/32** (2013.01 - KR); **G06F 11/321** (2013.01 - EP); **G06F 11/328** (2013.01 - EP); **G06F 11/34** (2013.01 - KR)

Citation (search report)
See references of WO 2005069144A2

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

DOCDB simple family (publication)
WO 2005069144 A2 20050728; **WO 2005069144 A3 20060216**; CA 2548795 A1 20050728; EP 1704482 A2 20060927; JP 2007520806 A 20070726; KR 100940750 B1 20100211; KR 20060123457 A 20061201

DOCDB simple family (application)
EP 2004053660 W 20041222; CA 2548795 A 20041222; EP 04804993 A 20041222; JP 2006548200 A 20041222; KR 20067013755 A 20041222