

Title (en)

DURATION OF ALERTS AND SCANNING OF LARGE DATA STORES

Title (de)

LÄNGE VON ALARMEN UND ABTASTUNG GROSSER DATENSPEICHER

Title (fr)

DUREE D'ALARMES ET BALAYAGE DE MEMOIRES DE DONNEES DE GRANDE CAPACITE

Publication

EP 1894443 A2 20080305 (EN)

Application

EP 06773251 A 20060616

Priority

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- US 69137005 P 20050617

Abstract (en)

[origin: WO2006138469A2] Described are techniques used in monitoring the performance, security and health of a system used in an industrial application. Agents included in the industrial network report data to an appliance or server. The appliance stores the data and determines when an alarm condition has occurred. Notifications are sent upon detecting an alarm condition. The alarm thresholds may be user defined. A threat thermostat controller determines a threat level used to control the connectivity of a network used in the industrial application.

IPC 8 full level

G05B 23/00 (2006.01)

CPC (source: EP)

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Citation (search report)

See references of WO 2006138469A2

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