

Title (en)
SYSTEM AND METHOD FOR INTELLIGENT CASINO CONFIGURATION

Title (de)
SYSTEM UND VERFAHREN ZUR INTELLIGENTEN KASINO-KONFIGURATION

Title (fr)
SYSTEME ET PROCEDE DE CONFIGURATION INTELLIGENTE DE JEUX DE CASINO

Publication
EP 1907047 A4 20101020 (EN)

Application
EP 06788051 A 20060721

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Abstract (en)
[origin: WO2007014000A2] Certain embodiments provide a system and method for adaptable control and configuration of a gaming environment. Certain embodiments provide a gaming environment configuration system including a plurality of gaming terminals capable of executing games for play by one or more players and a configuration manager configured to receive information regarding available games and the plurality of gaming terminals. The configuration manager generates one or more configurations for the plurality of gaming terminals. The configuration manager may be configured to pause reconfiguration of a gaming terminal based on gaming terminal status. In an embodiment, the system also includes a certificate manager for authenticating access to a game for play on a gaming terminal. Additionally, the system may include a game database server including a plurality of games for play at one or more of the plurality of gaming terminals.

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Citation (search report)
• [XY] EP 1363252 A2 20031119 - ATRONIC INT GMBH [DE]
• [I] US 2003064771 A1 20030403 - MORROW JAMES [US], et al
• [YA] EP 1298605 A2 20030402 - IGT RENO NEV [US]
• [YA] US 2005054448 A1 20050310 - FRERKING GARY [US], et al
• [A] EP 1004970 A2 20000531 - INT GAME TECH [US]
• See references of WO 2007014000A2

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