

Title of invention: Tracking system for effecting events in a computing environment

ABSTRACT

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According to a first aspect of the present invention, there is provided a method of effecting events in a computing environment, the method comprising defining a physical boundary for one or more virtual trigger zones, each assigned an event to be executed in the computing environment when activated; defining a separate physical boundary for a virtual priming zone to act as a precursor requiring activation for the one or more virtual trigger zones to work; process a signal output containing a sequence in which the virtual priming zone and the one or more virtual trigger zones are activated; and transmit a command to execute the assigned event of the activated one or more virtual trigger zones in response to determining the sequence being correct.

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