

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

ABSTRACT

5

According to a first aspect of the present invention, there is provided a tracking system for effecting events in a computing environment, the system comprising an array of sensors comprising one or more trigger zones, each configured to execute an assigned event in the computing environment when activated; and a priming zone configured as a precursor requiring activation for the one or more trigger

10

zones to work; and at least one processor configured to process a signal output from the array of sensors to determine a sequence in which the priming zone and the one or more trigger zones are activated; and transmit a command to execute the assigned event of the activated one or more trigger zones in response to the sequence being correct.

15

Figure 1