

Abstract

METHOD AND SYSTEM FOR DETERMINING REAL TIME STATUS OF AN EVENT

In one aspect of the present invention, a method of receiving activity data from an external server to the application server, the method comprising, monitoring at least one event from the plurality of ongoing events at the application server, identifying at least one crucial activity from the plurality of crucial activities at the application server, initiating at least one trigger from the plurality of triggers at the application server, when the first crucial activity is achieved, wherein, subject first trigger initiates an API call to pull the activity data relating the subject event from the external server, at a first frequency rate and receiving the activity data of subject event at the first frequency rate, at the application server from the external server, wherein the first frequency rate is every 15 seconds. In an embodiment, the activity data of the event is received by the application server through a pull mechanism, initiated in response to the API call.

[FIG. 1]