

(54) Title of the invention : SYSTEM AND METHOD FOR DATA DEPOSIT AND ACQUISITION FOR CREATION OF EVENT TIMELINE AND REPORT

<p>(51) International classification :C03B 370180, G11B 270310, G11B 273400, G16H 150000, H04L 430600</p> <p>(86) International Application No :NA Filing Date :NA</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number :NA Filing Date :NA</p> <p>(62) Divisional to Application Number :NA Filing Date :NA</p>	<p>(71)Name of Applicant : 1)Chitkara University Address of Applicant :Chitkara University, Chandigarh-Patiala National Highway, Village Jhansla, Rajpura, Punjab - 140401, India. Patiala -----</p> <p>2)Bluest Mettle Solutions Private Limited Name of Applicant : NA Address of Applicant : NA</p> <p>(72)Name of Inventor : 1)MISHRA, Rahul Address of Applicant :ODC-4, Panchshil Tech Park, inside Courtyard by Marriott premises, Hinjewadi Phase - 1, Pune - 411057, Maharashtra, India. Pune -----</p> <p>2)SINGH, Dhiraj Address of Applicant :ODC-4, Panchshil Tech Park, inside Courtyard by Marriott premises, Hinjewadi Phase - 1, Pune - 411057, Maharashtra, India. Pune -----</p> <p>3)PANDA, Surya Narayan Address of Applicant :Chitkara University, Chandigarh-Patiala National Highway, Village Jhansla, Rajpura, Punjab - 140401, India. Patiala -----</p>
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(57) Abstract :

A system (100) for synchronizing evidence data to create an event timeline is disclosed. The system includes a first device (102-1) configured to record a first event parameter corresponding to a first social action, an electronic device (102-2) configured to record a second event parameter corresponding to a second social action, and a processor (104) of a server. The first event parameter comprises at least one of a first event time, a first event site, and a first identifier of the first device. The second event parameter comprises at least one of a second event time, a second event site, and a second identifier of the first device. The processor retrieves the first event parameter and the second event parameter; determines whether the first social action from the first event parameter matches with the second social action from the second event parameter; and thereby generates a timeline for an event comprised in the first social action and the second social action based on the first event parameter and the second event parameter.

No. of Pages : 33 No. of Claims : 9