(19) INDIA

(22) Date of filing of Application :03/08/2023

(43) Publication Date: 01/09/2023

(54) Title of the invention: SYSTEM FOR IMPLEMENTING TENANT LICENSE VERIFICATION

(51) International classification (86) International	:H04W0004021000, G06F0016248000, B60R0013100000, G06Q0030060000, H04W0004020000	(71)Name of Applicant: 1)Chitkara University Address of Applicant: Chitkara University, Chandigarh-Patiala National Highway, Village Jhansla, Rajpura, Punjab - 140401, India. Patiala 2)Bluest Mettle Solutions Private Limited Name of Applicant: NA
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(57) Abstract:

The present invention relates to the the field of cloud computing, specifically to a system 100 and cloud services 106 for implementing tenant license verification in a secure and efficient manner. The system 100 offers a safe and effective process for verifying renters' licencing information when they access cloud services 106. The system 100 includes cloud service provider 104 portal, license verification API 108, and tenant portals 102 are the four main parts of the proposed framework. The management of tenant licence data is the responsibility of the system 100. Furthermore, the system 100 maintains a safe database where the licencing keys and other pertinent informations. The system 100 offers APIs 108 as well to verify the licencing keys. One or more tenant's licence status are checked by the system 100 on a regular basis

No. of Pages: 24 No. of Claims: 8