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(54) Title of the invention : A SYSTEM AND METHOD FOR DYNAMIC PER-SUBSCRIBER POLICY ENABLEMENT IN A SERVICE PROVIDER NETWORK

(51) International classification	:G06F0021620000, A61B0005000000, A61B0005055000, H04W0008180000, H04N0021462700	(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** **Address of Applicant : NA** (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 ----------- ----------- **2)PANDEY, Sakshi** Address of Applicant :ODC-4, Panchshil Tech Park, inside Courtyard by Marriott premises, Hinjewadi Phase - 1, Pune - 411057, Maharashtra, India. Pune ----------- ----------- **3)MANTRI, Archana** Address of Applicant :Chitkara University, Chandigarh-Patiala National Highway, Village Jhansla, Rajpura, Punjab - 140401, India. Patiala ----------- -----------
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(57) Abstract :

Embodiments of the present disclosure relates to a system (100) and method (300) for dynamic per-subscriber policy enablement for security platforms in a service provider network environment. The system (102) comprises a processor (202) coupled to a memory (204). The memory (204) stores processor-executable instructions. The processor (202) is configured to identify a subscriber and specific security needs and risks of the subscriber. Next, the processor (202) is configured to create security policies on a per-subscriber basis for the subscriber. Thereafter, the processor (202) is configured to apply the created security policies based on the specific security needs and risks of the subscriber in real-time. In the end, the processor (202) is configured to generate reports on the security policies for the subscriber.

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