Abstract

METHODS FOR MANAGING IDENTIFICATION, VERIFICATION, AND VALIDATION OF A PLURALITY OF COMPUTING DEVICES

Embodiments relate to methods, systems, and devices for managing computing device identification. The method includes establishing communication between a processor and computing device. The method includes selecting a group of applications installed on the computing device. The method includes generating a ranked group of applications by ranking applications in the group of applications. The method includes selecting first and second metadata types. The first metadata type is different from the second metadata type. The method includes obtaining first and second metadata of each application in the ranked group of applications. The first metadata of each application includes metadata corresponding to the first metadata type. The second metadata of each application includes metadata corresponding to the second metadata type. The method includes generating a payload. The payload includes the first and second metadata of each application. The method includes generating a unique device identifier for the computing device on the payload.

[FIG. 6]