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(54) **Title**: REMOTELY DIAGNOSING CONDITIONS AND PROVIDING PRESCRIPTIONS USING A MULTI-ACCESS HEALTH CARE PROVIDER PORTAL

Platform Functional Architecture

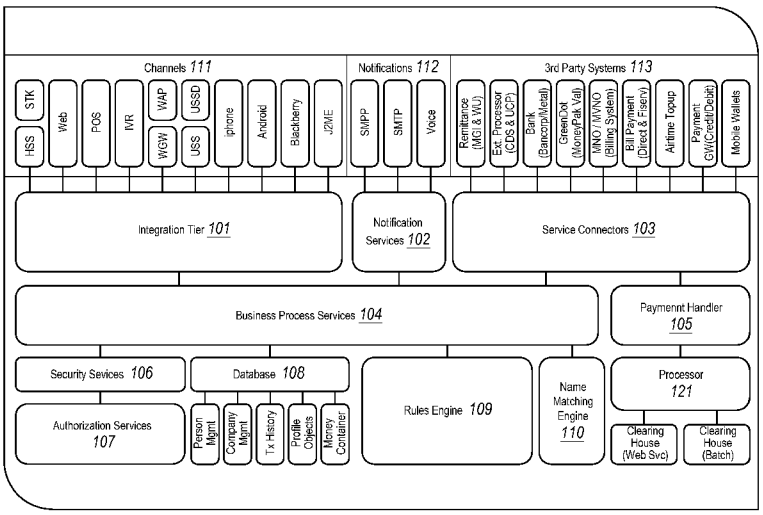


FIG. 1

(57) **Abstract**: Embodiments are directed to providing remote healthcare services including remote diagnostics, and facilitating third-party healthcare payments. In one embodiment, a computer system receives an input including authentication credentials from a healthcare entity, and also requests assistance from another healthcare entity. The computer system authenticates the first healthcare entity using the authentication credentials, receives an input including authentication credentials from the other healthcare entity, and authenticates the other healthcare entity using these authentication credentials. The computer system further receives real-time information related to a health condition of a patient, where the real-time health condition information is provided to the second healthcare entity. The computer system also receives, from the other healthcare entity, diagnostic information related to the patient's health condition, and provides the received diagnostic information to the first healthcare entity, the patient and/or a payment entity.