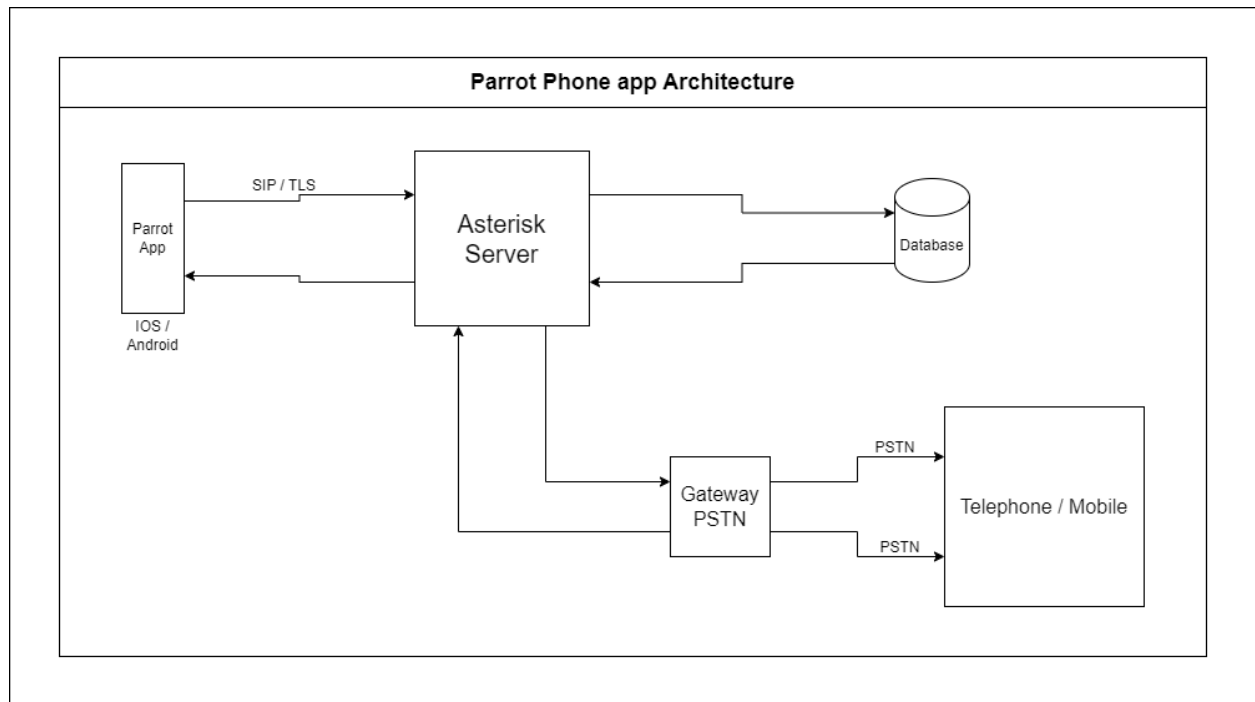


Parrot Phone App: Compliance with 47 CFR § 64.6305 - Robocall Mitigation Guidelines

System Architecture Diagram



This diagram provides an overview of the Parrot Phone App, emphasizing compliance with regulatory guidelines outlined in 47 CFR § 64.6305. The app, built on a robust infrastructure, facilitates seamless connections between end-users through an Asterisk server. Notably, the architecture adheres to stringent measures to prevent robocalling activities, ensuring a secure and user-centric experience.

SIP to PSTN Call Flow

Initiating a call via the Parrot Phone app triggers a process compliant with 47 CFR § 64.6305. Upon dialing a number, the request is securely transmitted to the Asterisk server, which meticulously oversees the establishment of a PSTN call to the intended recipient. This protocol ensures adherence to regulatory guidelines, mitigating any risk of unauthorized or automated calling activities.

SIP to SIP Call Flow

The Parrot Phone app upholds regulatory compliance throughout its SIP to SIP call flow. When a user initiates an in-app call, the system diligently verifies the destination number's registration status within the Parrot Phone network. Only registered numbers are permitted to receive calls, aligning with the provisions outlined in 47 CFR § 64.6305. By adhering to these guidelines, the app fosters a secure communication environment, free from the menace of robocalling.

Note: The Parrot Phone app unequivocally affirms its commitment to compliance with 47 CFR § 64.6305, underscoring its dedication to preventing robocall activities. Users can trust in the app's adherence to regulatory standards, ensuring a safe and reliable communication experience.