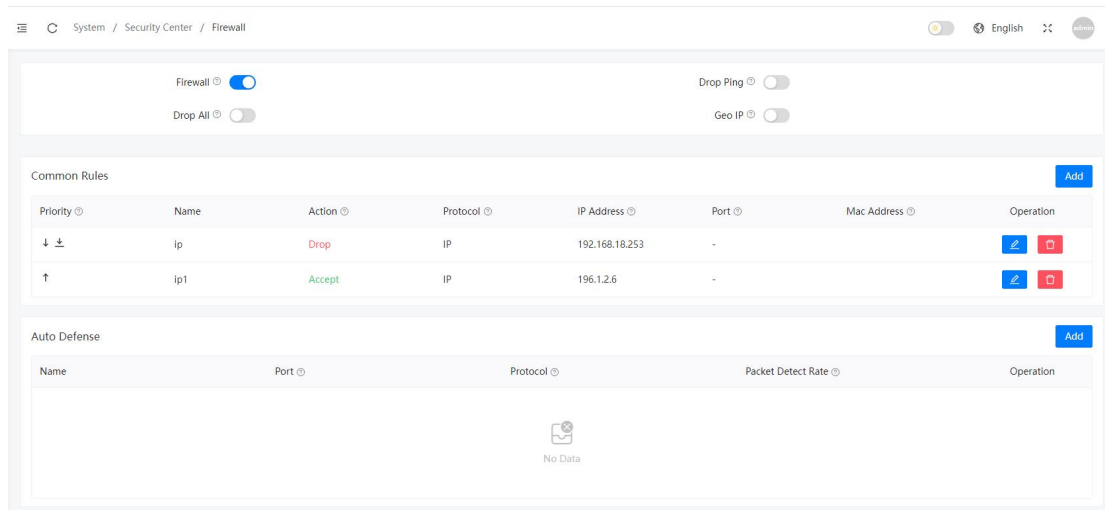
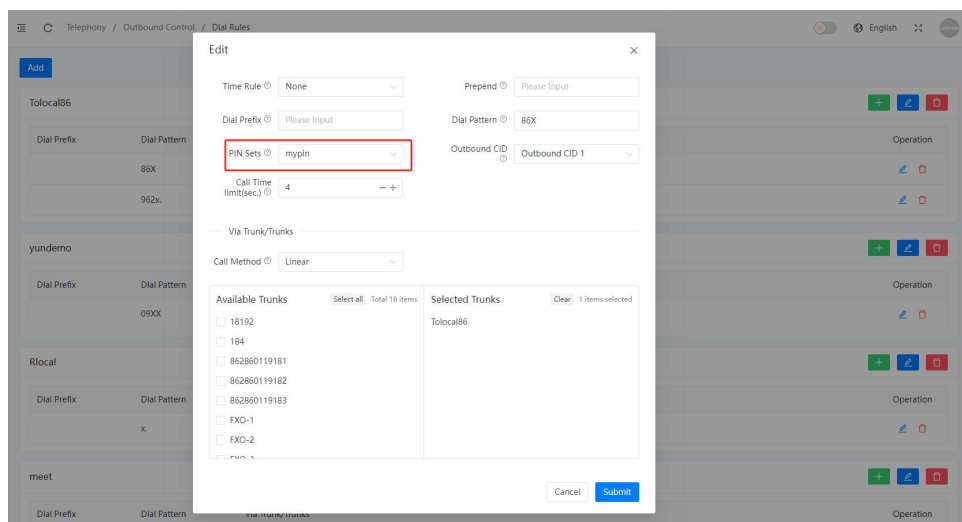


We have implemented the following measures on PBX servers to combat robot telephone harassment:

1. This firewall can allow access to devices from specific IP addresses, restricting access either to a range or single IP, and can also limit the size of data traffic allowed. Robot calls typically generate large data traffic, which can be intercepted by the server firewall. Additionally, robot registration to the system can be prevented.



2.The PBX server supports outbound permission settings with passwords. Robot calls cannot dial out without entering the password.



3.Its primary function is to prevent brute-force attacks on the system, where access is blocked after too many incorrect attempts from a particular address. Robot calls typically involve automatically initiating high-frequency calls, leading to their access being blocked after multiple attempts.

SIP Intrusion Detection and Prevention

Intrusion Detection and Prevention ☒

* Illegal Attempts ⓘ 20 -- +

* Observation(sec.) ⓘ 300 -- +

* Ban for(sec.) ⓘ 86400 -- +

Submit

IAX Intrusion Detection and Prevention

Intrusion Detection and Prevention ☒

* Illegal Attempts ⓘ 10 -- +

* Observation(sec.) ⓘ 60 -- +

* Ban for(sec.) ⓘ 86400 -- +

Submit