SOFTWARE

MNS | SOF148-MNS

Overview

Jacques Mass Notification System (MNS) is an application within the JELinux V8 software suite (V8 or higher). This application facilitates mass notifications to contacts based on events within the Jacques system. Mass notifications can be sent via SMS, browser (as a notification pop up) and email. Contact lists can be segmented. Alert recipients about system events and/or emergency alerts about threats on site.

Features

User-friendly interface for configuration of mass notifications & management of contact lists

Segments and epithets for tailored contact lists

Personalisation of templates with dynamic (eg. time/date & device information) and static content (user input text such as "Emergency!")

Facilitate SMS & email notifications to dedicated recipient list

Push browser notifications to enabled devices

Automate alerts based on system events, ensuring that you are informed of critical updates in real-time

Reporting and analytics (via Jacques IRS application)

Requirements

Version 8 Web Configuration software (webapps-webcfg) v8.00.39 or greater

Event Controller software (jevent) v8.05.33 or greater

Jacques system controller connected to the internet via gateway

Linked SMS account with available credit (eg. Clicksend)