

PAGING SYSTEM PHOENIX-15-3

PHOENIX is a development platform specifically designed for to interface with:

- ✓ PUBLIC TELEPHONE EXCHANGES
- ✓ MOBILITY (DECT, IP-DECT, Wi-Fi, GSM/UMTS NETWORK,GPS,...)
- ✓ ALARM SYSTEMS
- ✓ SW APPLICATIONS (ERP, CRM,...)



HARDWARE

PHOENIX is installed in a dedicated server and connected to PABX via LAN or other dedicated interface.
 Virtual O.S. = **Phoenix** can be virtualized on all environments that support O.S. Linux (VMWARE, Virtual Box, ecc.)
PHOENIX support several interfacing protocols SIP/H323

SOFTWARE

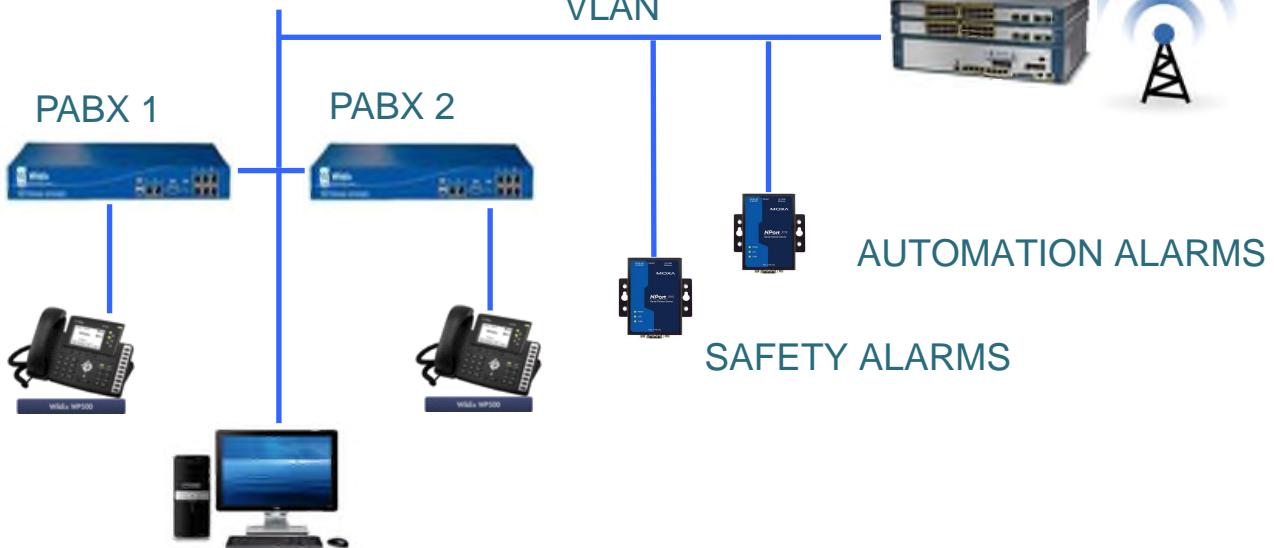


- ✓ UBUNTU O.S. BASED → High performances, secure and stable
- ✓ My SQL Database → Stability and excellent performances
- ✓ LDAP directory → The most used and supported by the majority of suppliers

PHOENIX SERVER



TRANSMITTER UNIT



1/1		Equipment: PAGING SYSTEM
		Description: Paging System
Drawn:	Date:	03.15
Rev.: 1.1		