WevoPBX

MODEL	W500	W1000	W1500	W2000	W3000
Extensions	45	80	150	300~500	500~2000
SIP Trunking Channels	10	20	30	100~200	200~500
Concurrent Users	10	20	20	100~200	200~500
Chassis Type	Half 1U	1U	1U	2U	2U
Storage Expansion	1xSATA	1xSATA	1xSATA	8xSATA/SAS	8xSATA/SAS
Ethernet Port	2 Port	4 Port	4 Port	2 Port	2 Port
HW Expansion Slots	None	1	1	3	3
HW RAID (0,1,5,10)	No	No	No	Optional	Optional
Power Supply	Single	Single	Single	Single / Double	Double
SMS Gateway	No	No	Optional	Optional	Optional
Hotel Module	No	No	Optional	Optional	Optional
Call Centre Module	No	No	No	Optional	Optional

What is WevoPBX

- WEVO developed Open Source Linux OS.
- IPPBX meet Unified Threat Management (UTM)
- Linux OS is based on well known robust distribution
- Package as hardcoded firmware with upgradable & installable module features

Why WevoPBX?

- Built on security hardened firewall platform. A full fledge Unified Threat Management out of the box.
- Highly Scalable from low cost fan less system to multiple server clustering.
- OS packaged as hardened small firmware. Extremely portable, easy maintenance for recovery and restore. A simple Linux knowledge is enough.
- Highly customizable as WevoPBX is based on Open Source platform.
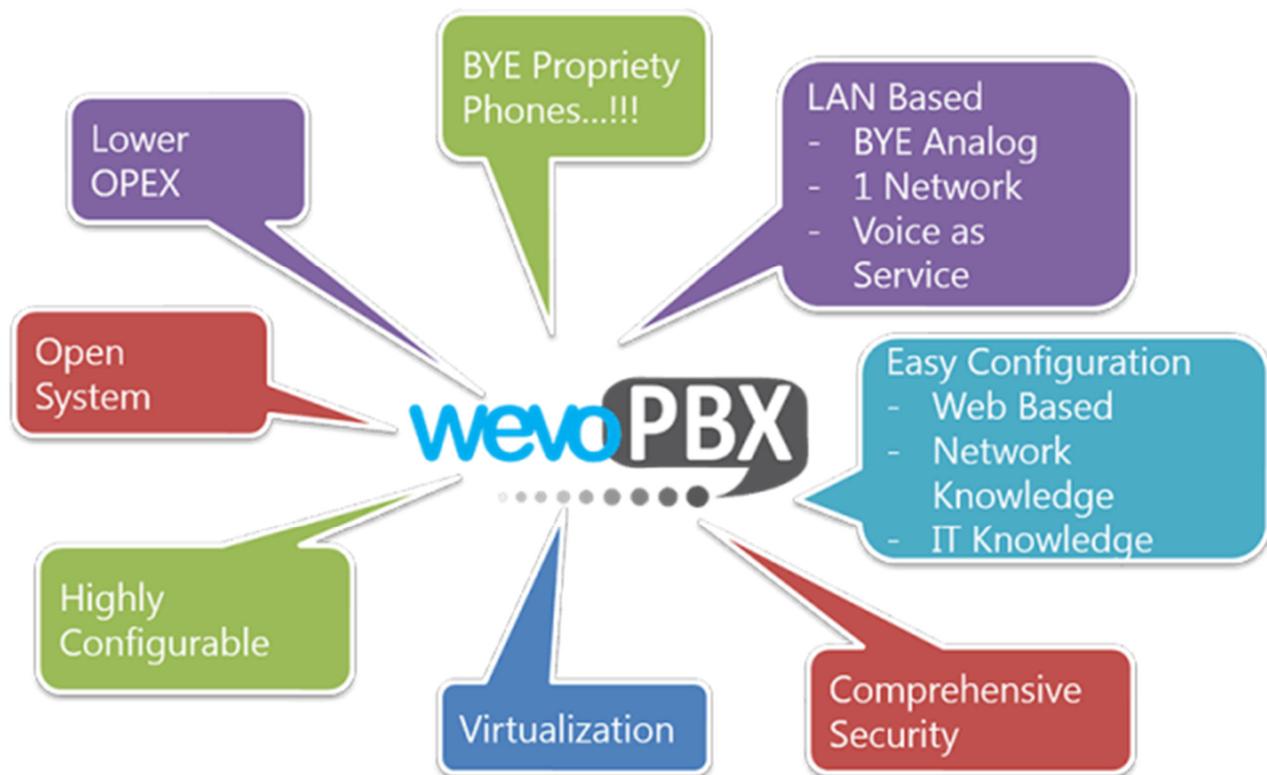
Wevo Features Highlights

Report & Billing

Recording & Monitoring

Recording Options Per Agent

- Recording Options

	Always	Don't Care	Never
Inbound External Calls	Always	**Don't Care**	Never
Outbound External Calls	Always	**Don't Care**	Never
Inbound Internal Calls	Always	**Don't Care**	Never
Outbound Internal Calls	Always	**Don't Care**	Never
On Demand Recording	**Disable**	Enable	
Record Priority Policy	0 ▼		

- Call Detail Record Search

Order By	Search conditions
◉ Call Date	From: 01 October ▼ 2014 ▼ 00 : 00 To: 31 October ▼ 2014 ▼ 23 : 59
○ Src Channel	Not ☐ Begins With: ◉ Contains: ○ Ends With: ○ Exactly: ○
○ Source	Not ☐ Begins With: ◉ Contains: ○ Ends With: ○ Exactly: ○
○ CallerID	Not ☐ Begins With: ◉ Contains: ○ Ends With: ○ Exactly: ○
○ DID	Not ☐ Begins With: ◉ Contains: ○ Ends With: ○ Exactly: ○
○ Dst Channel	Not ☐ Begins With: ◉ Contains: ○ Ends With: ○ Exactly: ○
○ Destination	Not ☐ Begins With: ◉ Contains: ○ Ends With: ○ Exactly: ○
○ Userfield	Not ☐ Begins With: ◉ Contains: ○ Ends With: ○ Exactly: ○
○ Account Code	Not ☐ Begins With: ◉ Contains: ○ Ends With: ○ Exactly: ○
○ Duration	Between: And: Seconds
○ Disposition	All Dispositions ▼ Not ☐
Newest First ▼	Group By: Day ▼ Search

Recording Queries

Call Queues & ACD

Inbound Campaign Creation

Queue Name:	BeyondCampaign
Queue Password:	
Generate Device Hints:	☐
Call Confirm:	☐
Call Confirm Announce:	Default ▼
CID Name Prefix:	
Wait Time Prefix:	No ▼
Alert Info:	
Static Agents:	8412,0
Extension Quick Pick	(pick extension) ▼
Dynamic Members:	8412,0 8420,0 8421,0 8425,0 8427,0
Extension Quick Pick	(pick extension) ▼
Restrict Dynamic Agents	Yes **No**
Agent Restrictions	Call as Dialed ▼

Inbound Queue Strategies

General Queue Options

Ring Strategy:	ringall ▼
	ringall
Autofill:	leastrecent
Skip Busy Agents:	fewestcalls
	random
Queue Weight:	rrmemory
Music on Hold Class:	rrordered
Ringing Instead of MoH:	linear
	wrandom
Join Announcement:	None ▼
Call Recording:	No ▼
Recording Mode:	Include Hold Time ▼
Caller Volume Adjustment:	No Adjustment ▼
Agent Volume Adjustment:	No Adjustment ▼
Mark calls answered elsewhere:	☐

Auto Attendant

24/7

- IVR Options (DTMF)

Announcement	None
Direct Dial	Extensions
Timeout	10
Invalid Retries	3
Invalid Retry Recording	Default
Append Original Annoucement	☐
Invalid Recording	Default
Invalid Destination	Terminate Call / Hangup
Timeout Retries	3
Timeout Retry Recording	Default
Append Original Annoucement	☐
Timeout Recording	Default
Timeout Destination	Terminate Call / Hangup
Return to IVR after VM	☐

Options Creations with invalid/timeout

DATABASE CONNECTION

PSTN

PRI GATEWAY

WEVOPBX   DATABASE
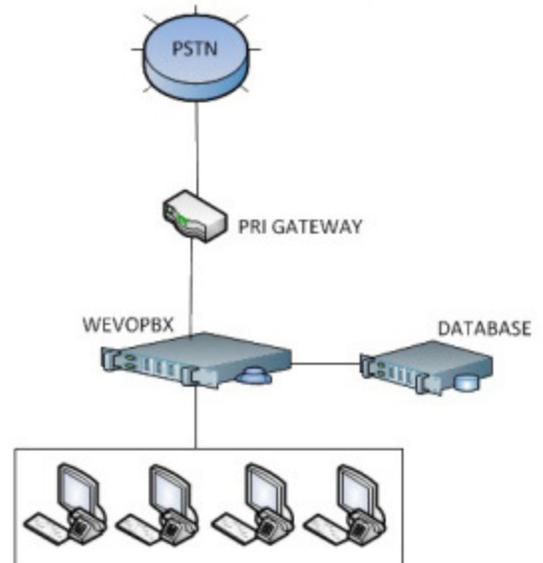
Other Features

Hybrid PBX

CRM Integration

Conferencing

eFAX

# Wevo IPPBX Security

UTM Features:

- Connectivity: Static, DHCP, PPPoE, PPPoE over VLAN, 3G/ADSL
- Routing: Static routing, policy routing
- QoS: Port based, Ethernet Priority, Zoning Priority
- Services: DHCP Server, TFTP, SSH, NTOP, Time Server
- Firewall: NAT, SNAT, Forwarding Firewall, IDS/IPS, Zoning Firewall
- VPN: IPSEC, OpenVPN with account management
- Logging: Comprehensive logging

WevoPBX Usage

WevoPBX Connectivity
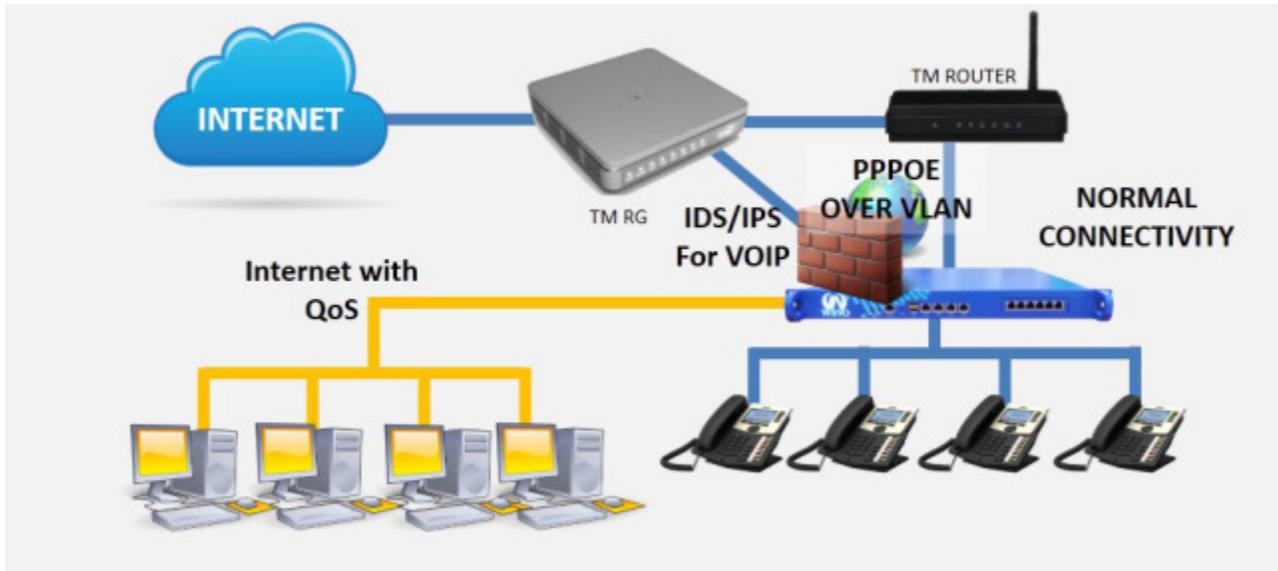
WevoPBX Remote Extension
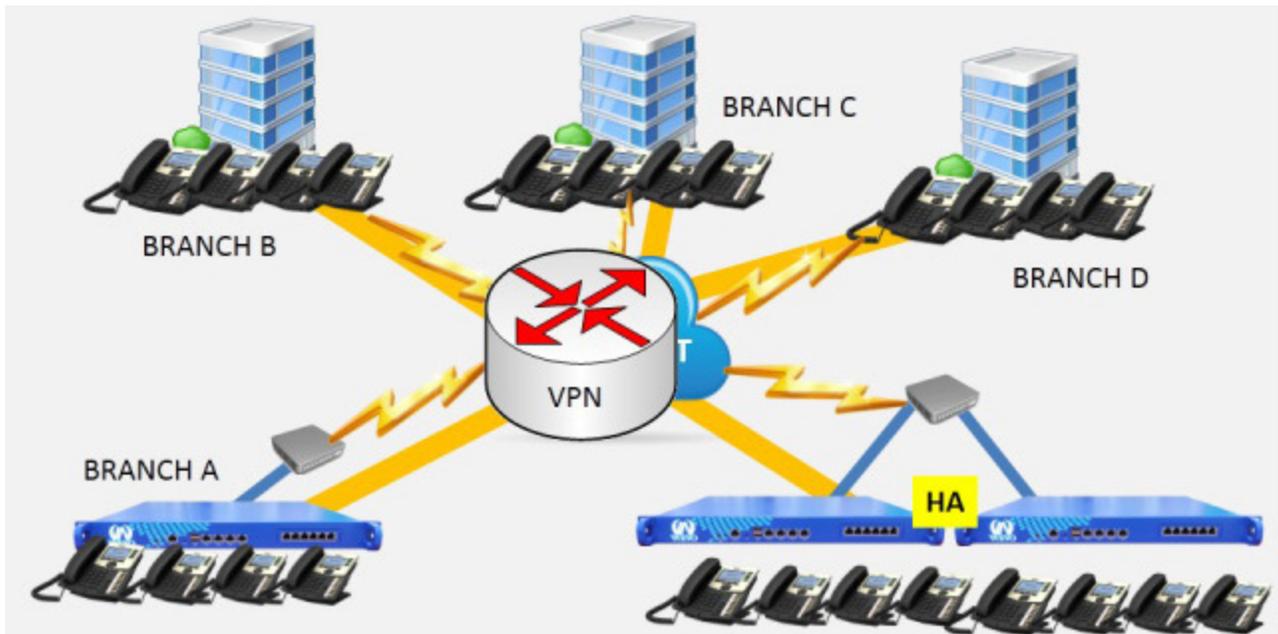
WevoPBX Voice Connectivity
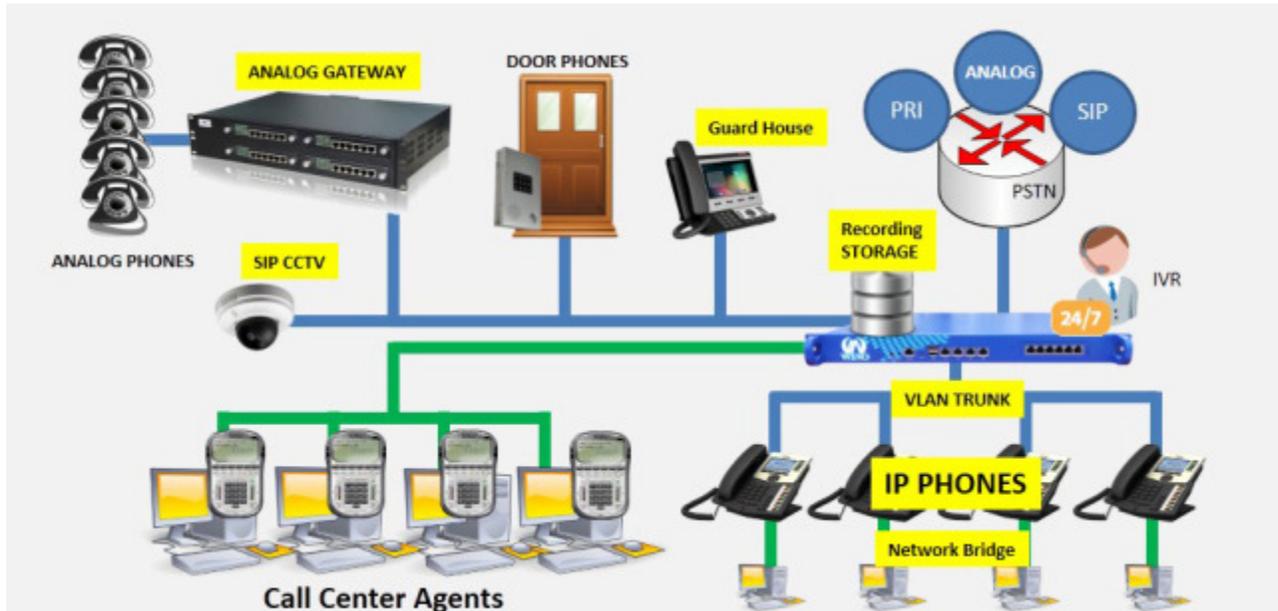
WevoPBX Legacy Integration
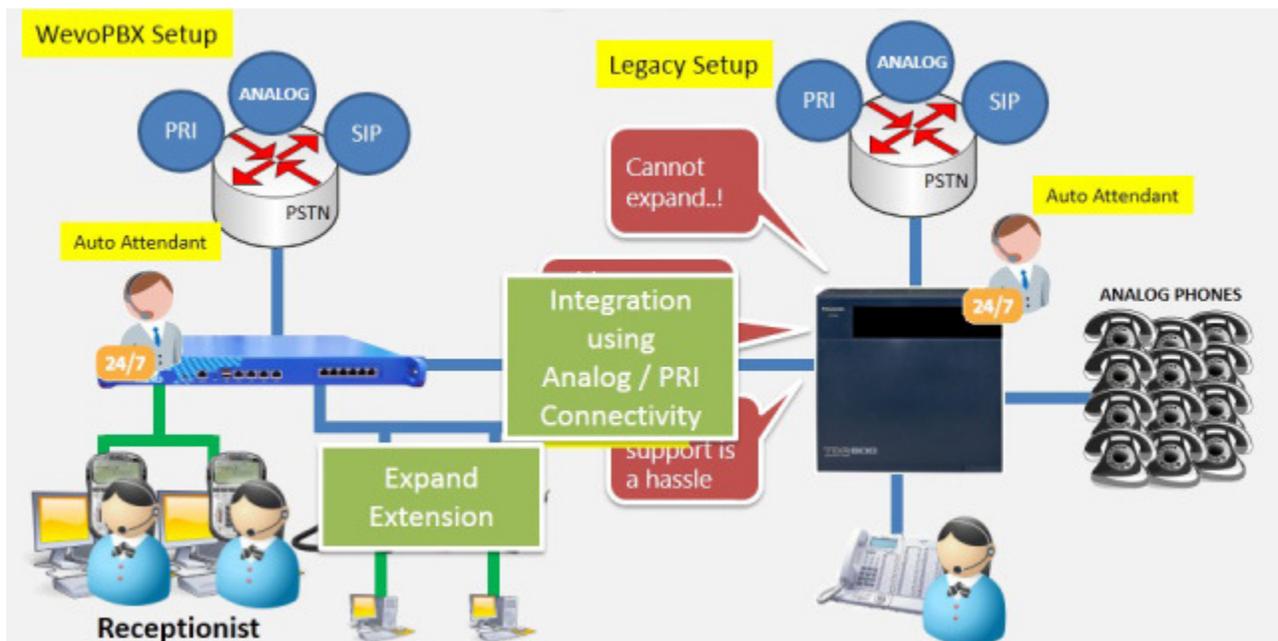
WevoPBX Unifi MultiLine SIP
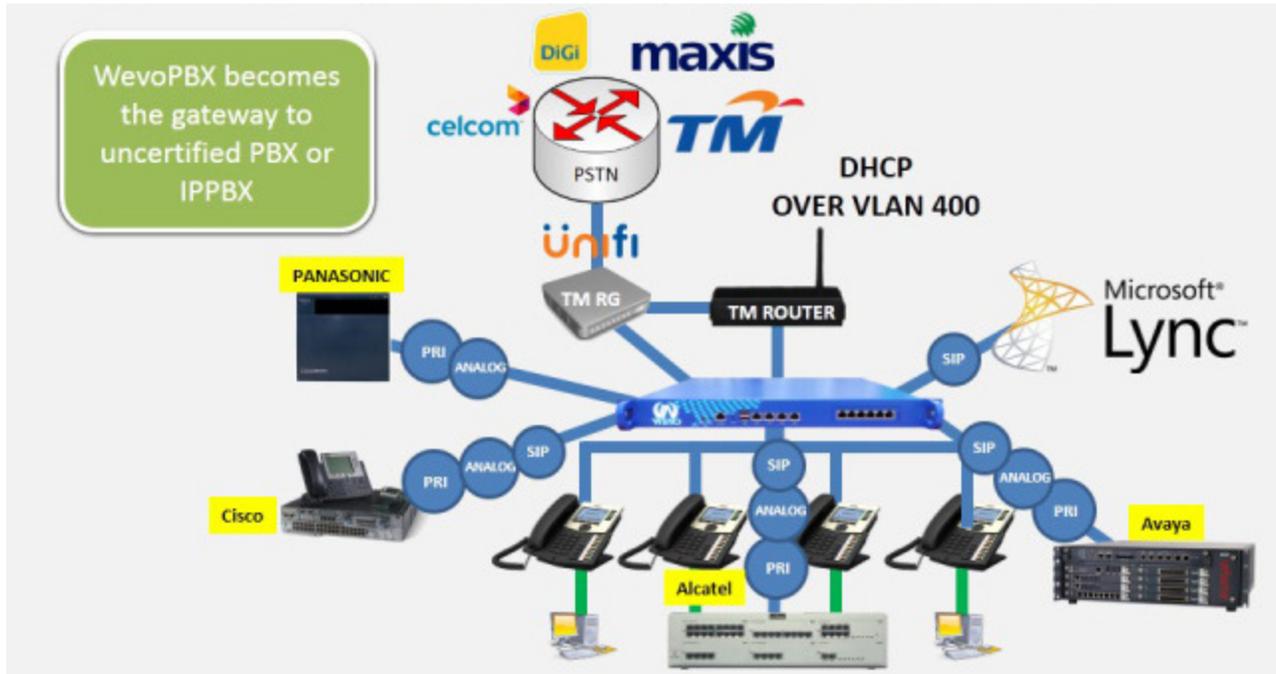
WevoPBX Example Hotel Setup