Avaya IP Office Partner / Quick / Basic Mode
How to get Multiple Analog Phones to Ring on CO Lines
Telquest Tech Support

You must first change the System Mode to PBX.
This is covered in a separate Help Sheet.

1. Assigning Analog Extensions to a Calling Group (Ring All Group)

**4. Add
Analog Extensions here...**

Assign Users to Group

Available Users		Selected Users
10::Operator		16::Analog Phone 1
11::bill x		17::Analog Phone 2
12::chris	Add >	
13::	Add All >>	
14::		
15::		
18::		
19::	< Remove	
20::		
21::	<< Remove All	
22::		
23::		

5. Click to Apply...

Apply   Cancel

2. Add the Calling Group to each CO Line

Admin Tasks | **Trunks**

- System
- User Setup
- Group Management
- Trunks
  - SIP Trunk Administration
  - Outbound Call Handling
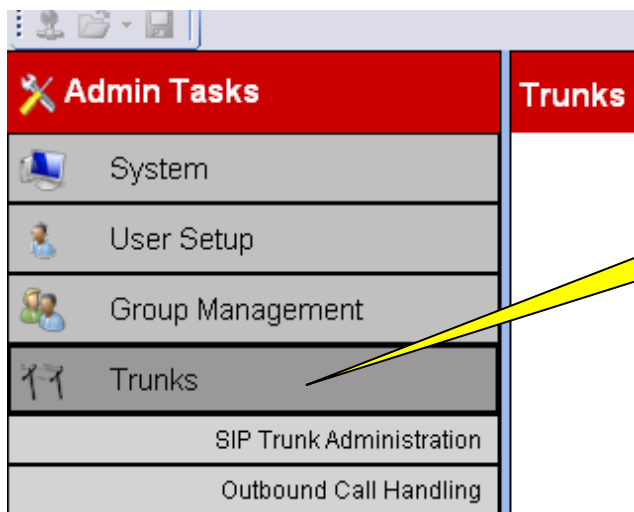
1. Click here...

2. Select a Trunk...

Installed Trunks

	Line Number	Line Type	Line Su...
▶	1	Analogue Trunk	
	2	Analogue Trunk	
	3	Analogue Trunk	
	4	Analogue Trunk	

3. Choose the Calling Group you Selected from Page 1

Analogue Trunk Setup
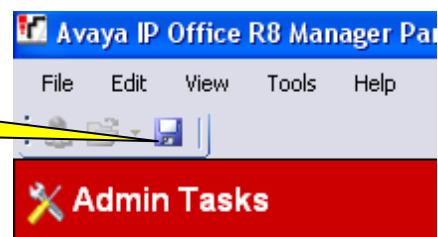
Line Appearance ID	01
Hold Disconnect Time	500*
Coverage Destination	Calling Group 4
Unique Line Ringing	Pattern 1*

Repeat Steps 1 through 3 for each CO Line that you want the Analog Stations to ring on...

Avaya IP Office R8 Manager Pa

File   Edit   View   Tools   Help

Admin Tasks

4. Click the Blue Floppy to send the configuration to the KSU...

Special Notes:

**When you use the PBX Mode, all CO Lines Appearances on the phones will be removed.
You will need to program them back if you want them.**

**There will be 3 Intercom Buttons instead of 2 Intercom Buttons.
A=
B=
C=**

You will loose 1 button when this happens.

**Example:
1408 phone has 8 buttons
3 will Intercom and the remaining 5 are programmable.**

You cannot remove the Intercom Buttons.