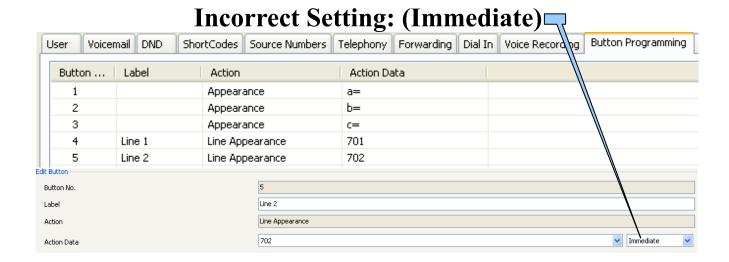
Telquest Tech Support

Button Control for Day/Night AA to HG

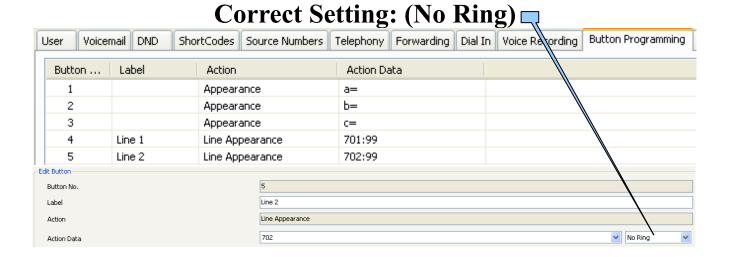
IP Office Essential Edition

Special Note:

If you have used Button Programming and assigned CO lines for Direct Line Appearance on ANY phones, you must set them to "**No Ring**".

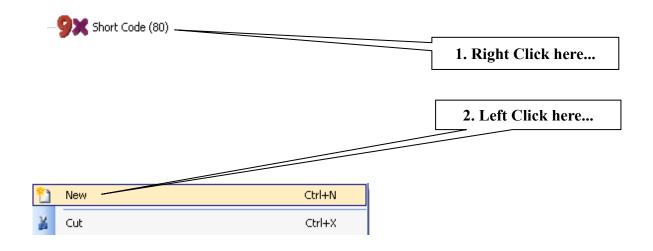


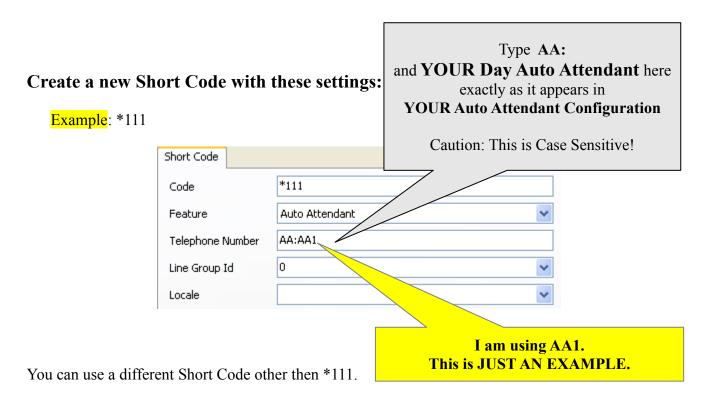
The phones that you want to ring are selected on Page 6 in the Hunt Group Users List.



Page 1

We need to create a New Short Code:

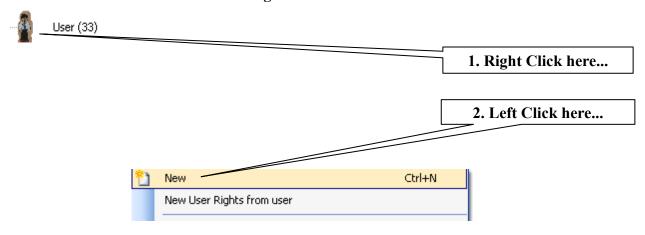




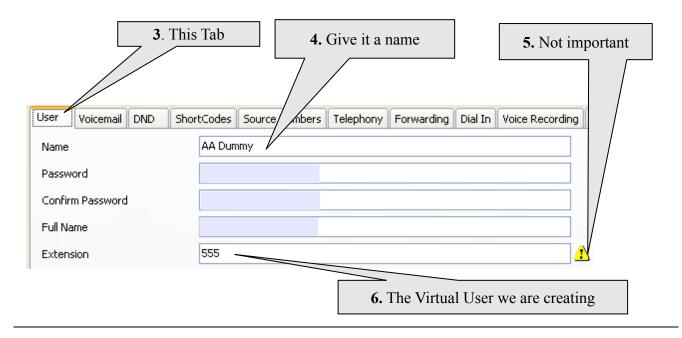
Just make sure you make the changes to the different Short Code elsewhere in the setup.

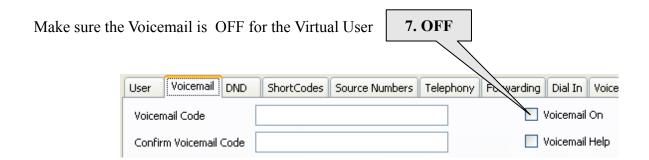
Page 2

Creating a Virtual / Phantom User

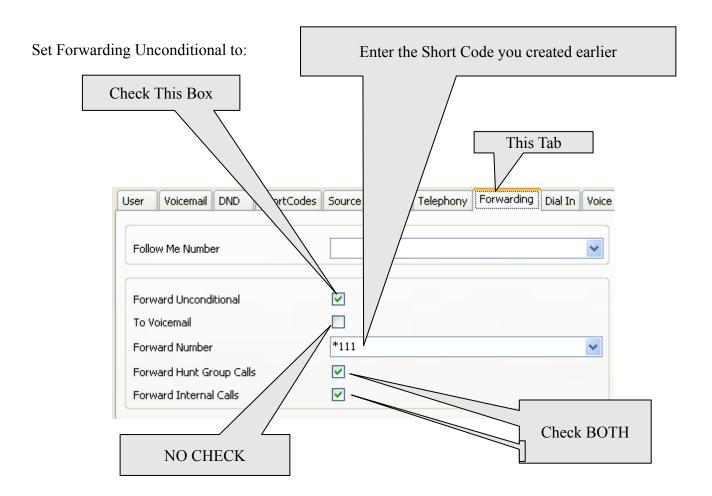


Example Creating User 555

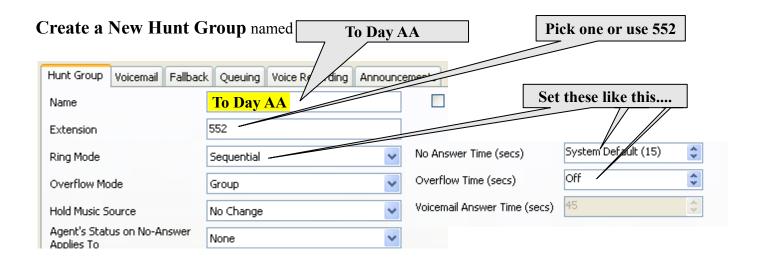


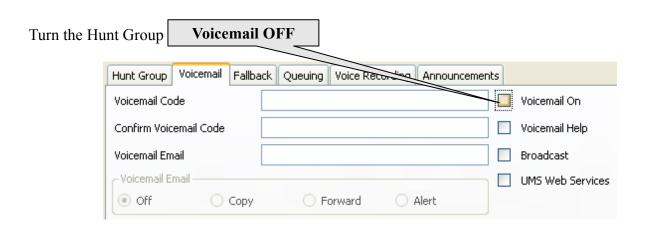


Page 3
Create Virtual User continued...

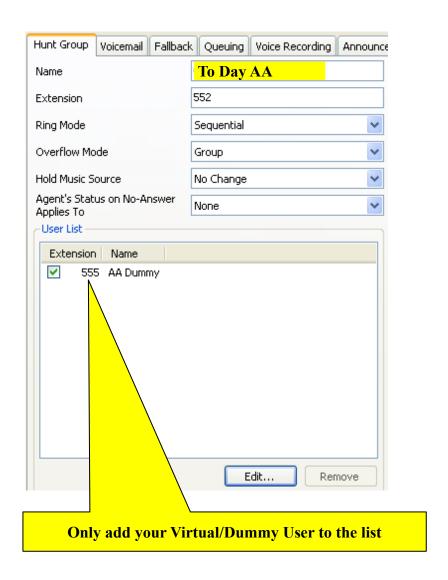


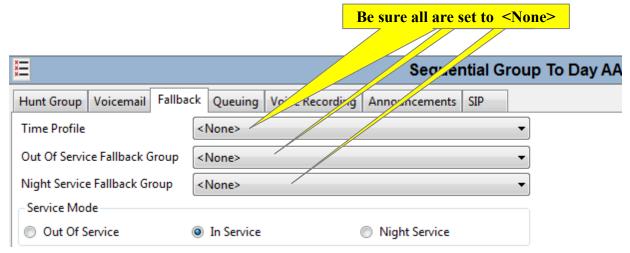
Page 4





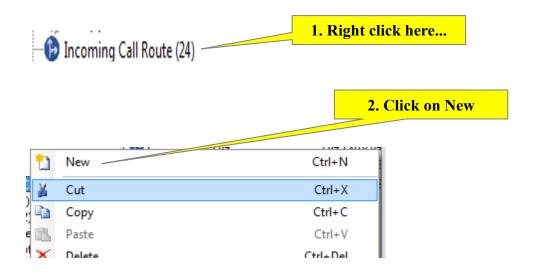
Page 5
Also in Hunt Group To Day AA

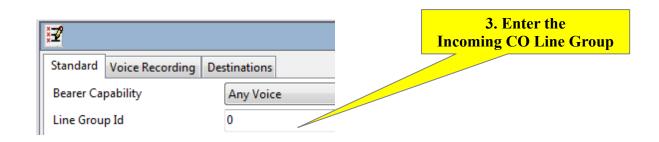


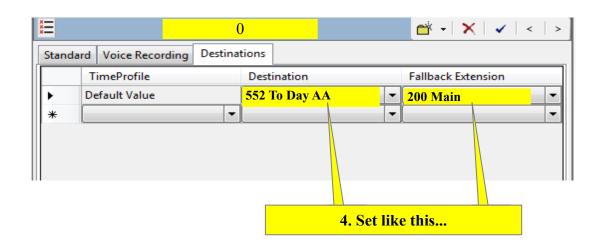


Page 8

Create an Incoming Call Route like this:

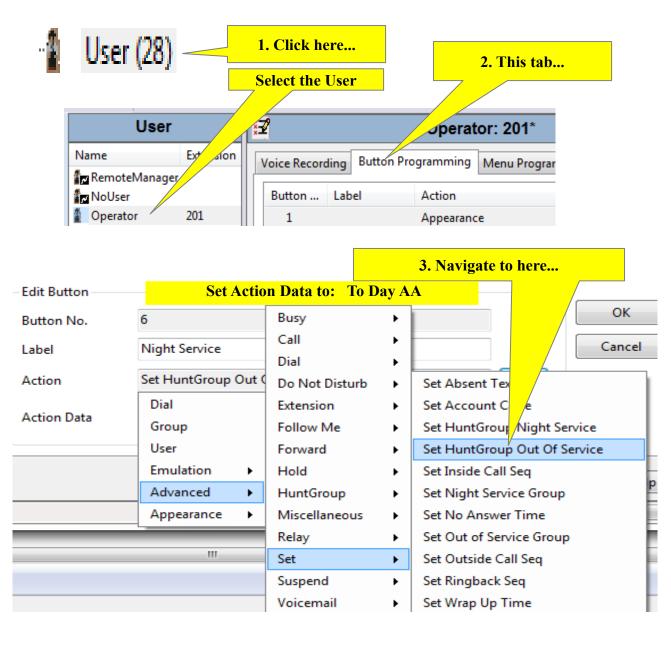






Page 9

Create a Toggle "Night Button" on the Operators phone:



	-Edit Button-		
	Button No.	6	OK
	Label	Night Service	Cancel
	Action	Set HuntGroup Out Of Service	
To Day AA			
•	Action Data	551 Night Hunt ▼	

Call Flow Day Mode

Incoming Call From CO Line

Incoming Call Route

Send the call to: Hunt Group "To Day AA"

Hunt Group "To Day AA" sends the call to Ext 555 AA Dummy

Ext 555 AA Dummy is Unconditionally Forwarded to Short Code *111
Which in turn sends the call to AA1
AA1 would be the normal Day Auto Attendant

Call Flow Night Mode

Incoming Call From CO Line

Incoming Call Route

Hunt Group "To Day AA" is "Out of Service" so the call is sent to the Incoming Call Routes "Fallback Extension" 200 Main (Hunt Group)

Note:

The Night Button is toggle button.

Each press will toggle or alternate the condition On and Off.

Page 11
Hunt Group 200 will contain any and all Extensions that will ring when the Night Button is ON.
In this example, only the Operator/Receptionist telephone will ring.
You can add additional extensions by using the Edit Button.

