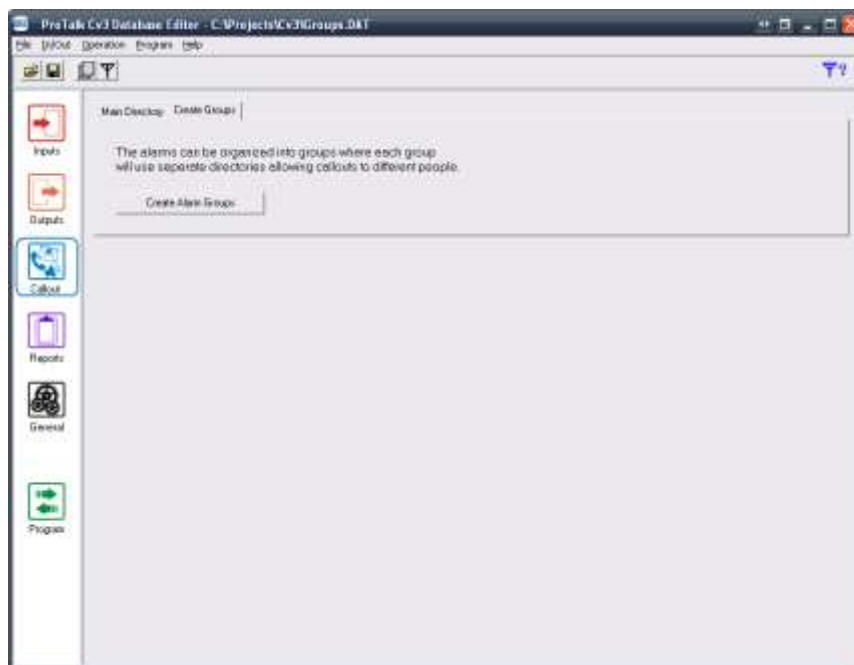


# ProTalk Cv3

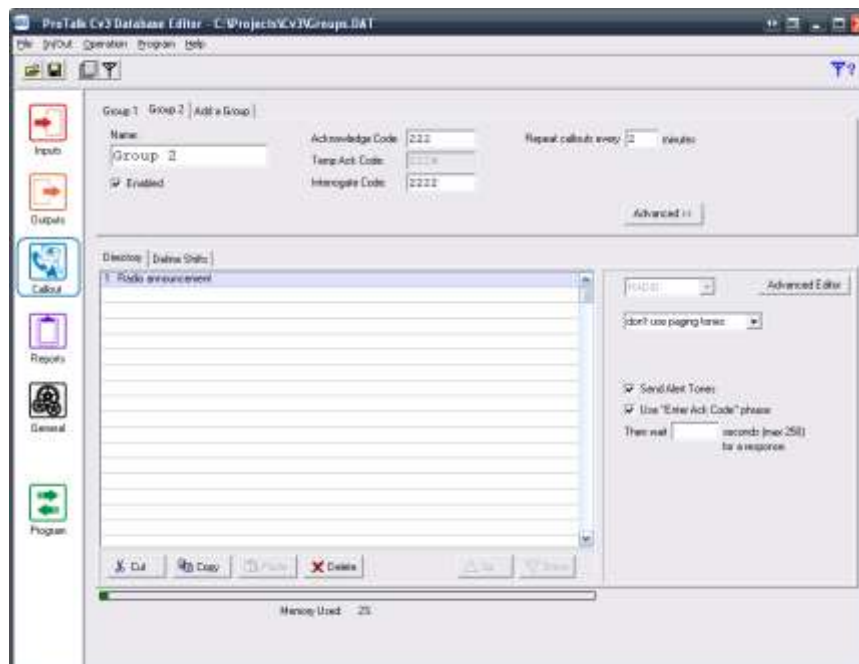
## Groups Tutorial

‘Groups’ is a programming feature that enables specific inputs to notify specific users of any alarm(s). In this example, input 1 is used to call an operator responsible for monitoring a compressor station and input 2 is used to call another operator monitoring an overflow tank.

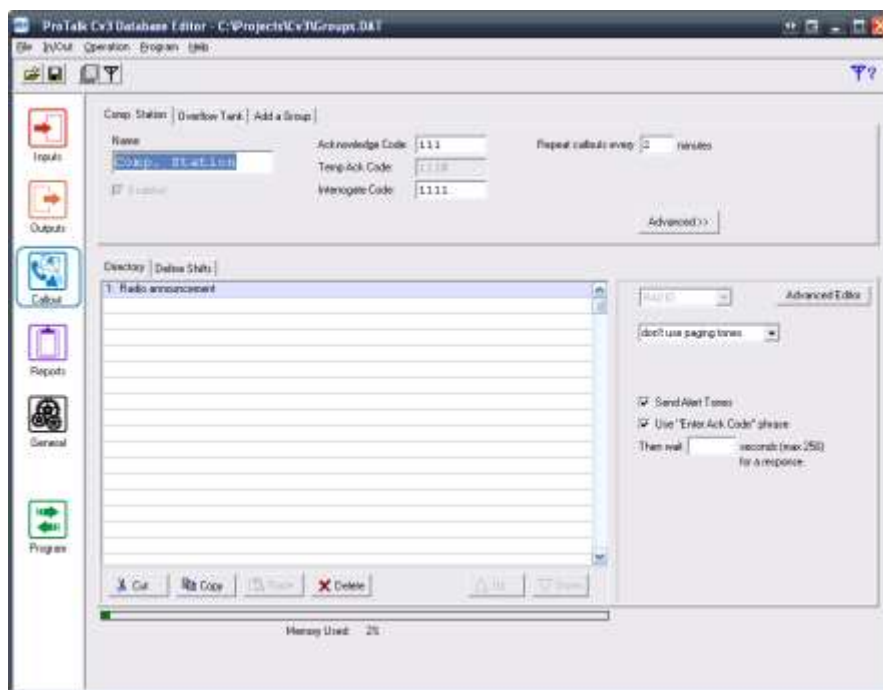
Open the Cv3 Configuration Software, press the ‘Callout’ button, and then select the ‘Create Groups’ tab:



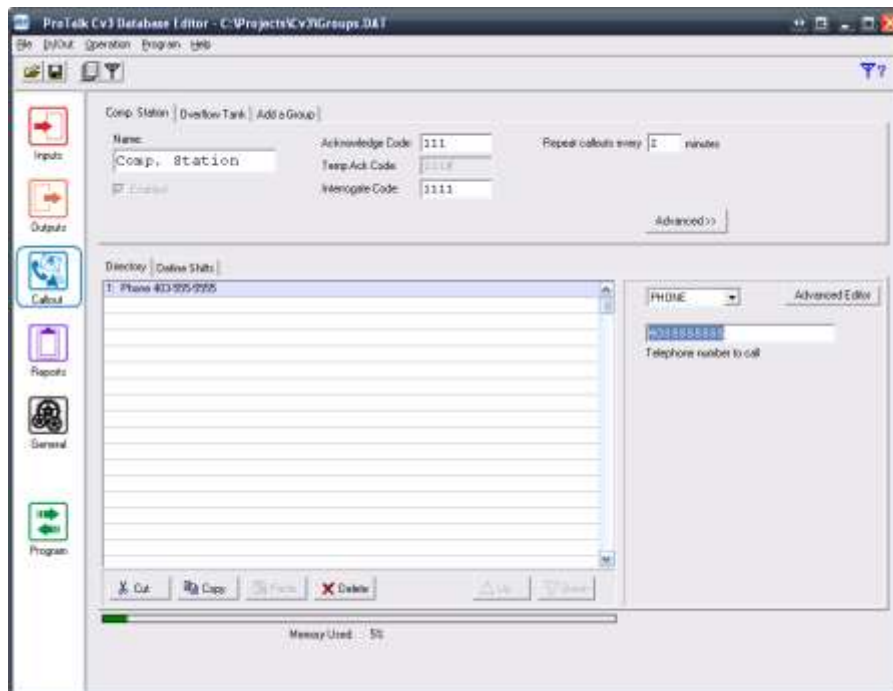
Press the ‘Create Alarm Groups’ button and notice that 2 groups are now available:



The groups can be renamed. In this example, Group 1 is Comp. Station and Group 2 is Overflow Tank.

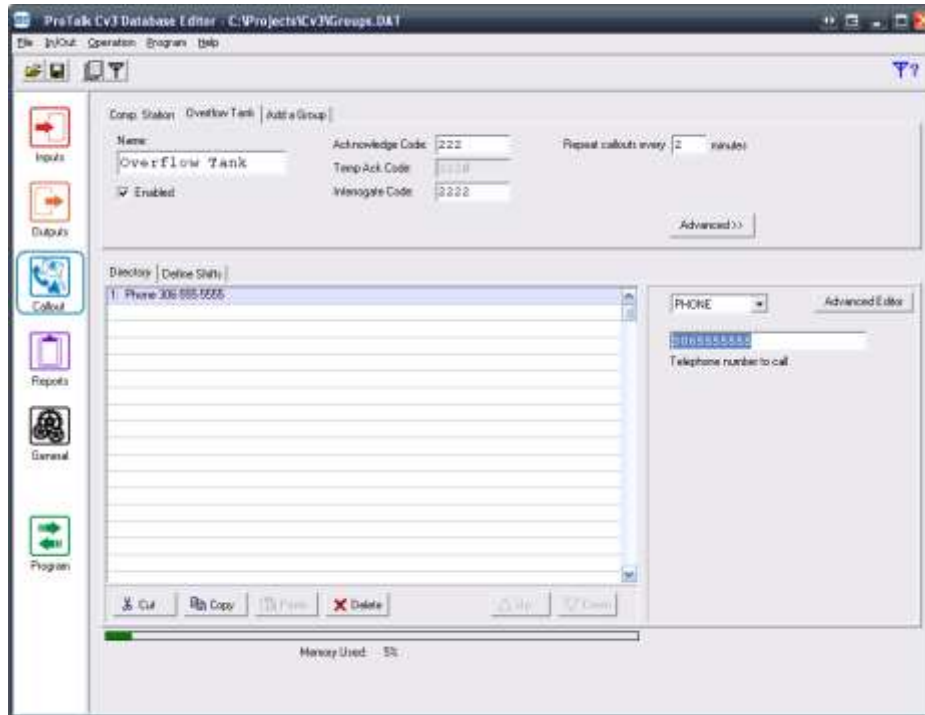


Beginning with Group 1, delete the default 'Radio announcement' in the first line and replace it with the phone number of the operator:

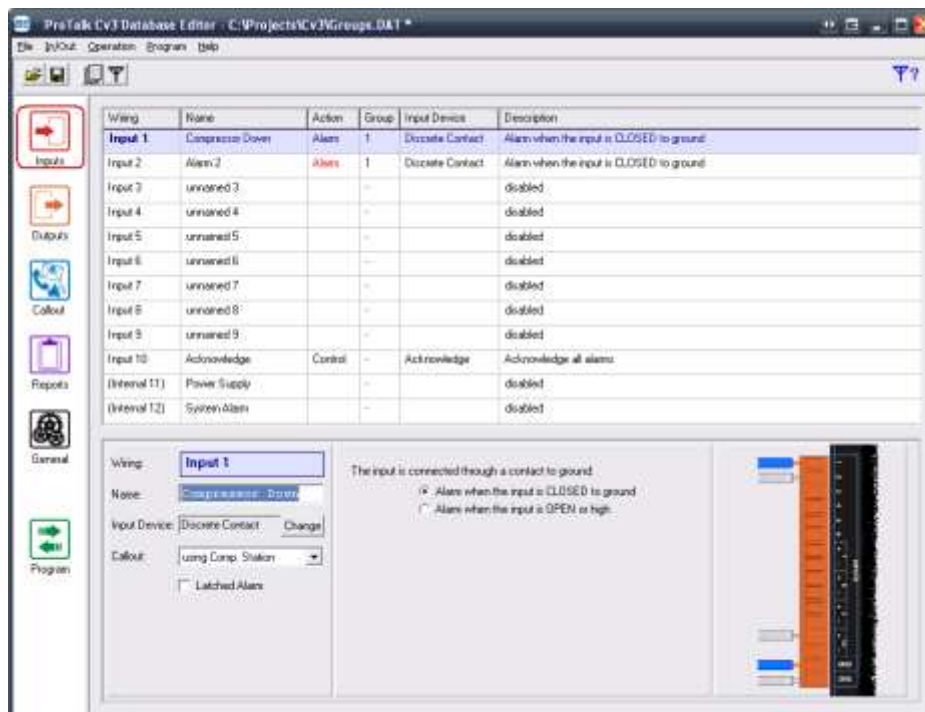


## Groups Tutorial

Repeat for Group 2:



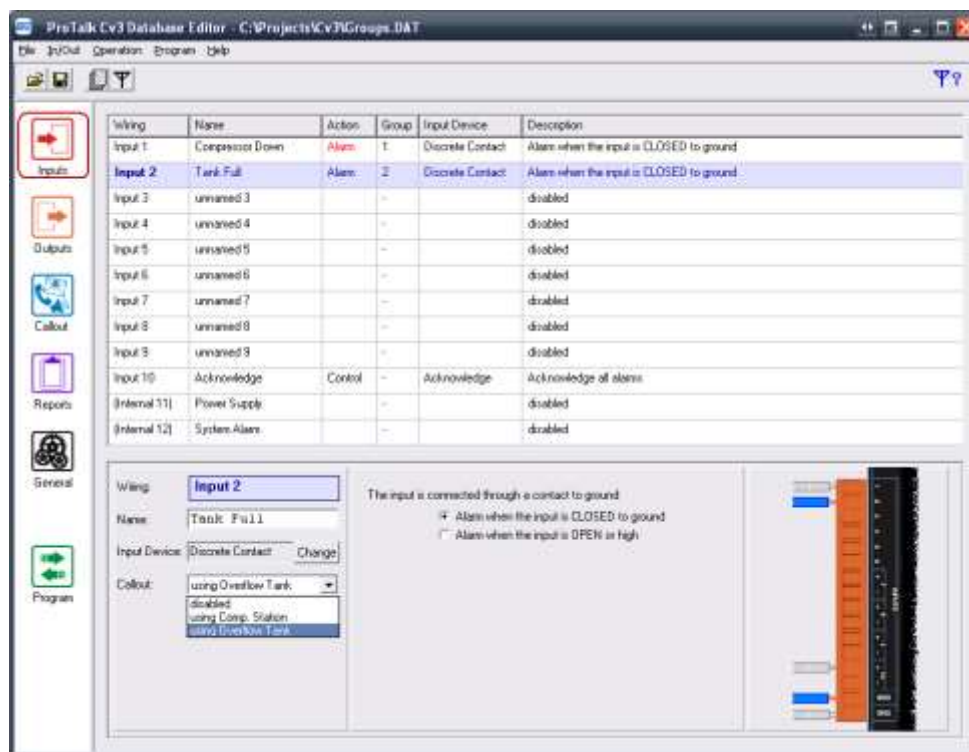
Select the 'Inputs' button in the left column and rename Input 1:



# ProTalk Cv3

## Groups Tutorial

Repeat for Input 2, making sure that the second group (Overflow Tank) is selected. This is done in the 'Callout' drop-down box in the lower left-hand-side of the window (below the 'Name' field):



The database can now be loaded into the Cv3.

In summary, when the compressor fails, the operator in the 'Comp. Station' group will be notified of the problem (by the way of a voice call). When the overflow tank is full, the operator in the 'Overflow Tank' group will be notified of the problem in the same manner.

All 12 inputs (including the internal 2) can be configured to notify multiple people when an alarm occurs, in a variety of combinations, using up to 4 groups.