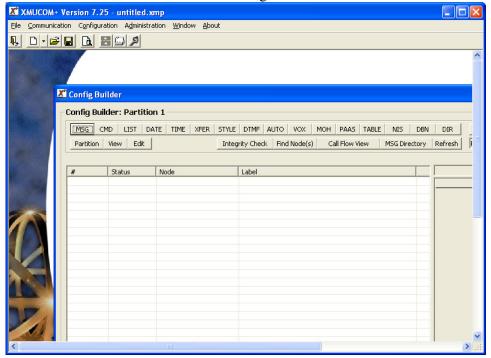
Retrieving Statistics using XMUCOM+



When you first start up XMUCOM+ software you get this screen.

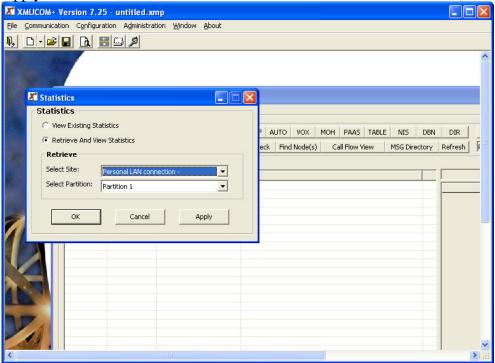
Select File, New, XMU+ or SBX Configuration.



6	COM+ Version 7.25 - untitled.xmp	
	munication Configuration Administration Window About	
R , C		
		~
The second se	Statistics	
	Statistics	
	View Existing Statistics	
	C Retrieve And View Statistics	
		IR
	Filename: Theck Find Node(s) Call Flow View MSG Directory Refr	resh 🖡
	OK Cancel Apply	
2-		
1.0		
-		
		~
<		>:

Go to the Administration pull down and select Statistics.

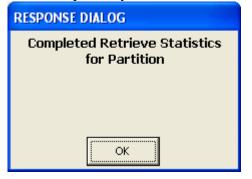
Choose the XMU+ site name and specify which partition you want statistics from. Press Apply.



Scheduler Plus will open	and begin to retrieve th	ie stats me.
X SCHEDULERPLUS		×
<u>File T</u> ools <u>H</u> elp		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		?
Description	Site Name Site	e ID Scheduled Time Status
Retrieve Statistics for Partition 1	Personal LAN connection	Jul 13 2010, 16:36:37 Waiting
Session	Action Item Progress	Session Speed
20 40 60 80	20 40 60 80	200 400 600
20 40 60 80 0 % complete 100-	20 40 60 80 % complete 100	200 400 600
20 40 60 80 0 % complete 100 93	20 40 60 80 % complete 100	200 400 600 kB/s 800-
20 40 60 80 0 % complete 100 93 Action: Jul1310163637001.scr	File name: allstats.csv	200 400 600 kB/s 800 Transfer mode: LAN
20 40 60 80 0 % complete 100 93	20 40 60 80 % complete 100	200 400 600 kB/s 800

Scheduler Plus will open and begin to retrieve the stats file.

Once completed, you will see a confirmation message.



Click OK and you'll see a list of different statistics to choose from.

X Statistics	
Statistics	
Site Name: Personal LAN co Site ID: Partition: 1 Date Retrieved: 11 FEB 2000	
Line Call Counts	VOX Selection Counts
Simultaneous Active Lines	AUTO Selection Counts
Node Access Counts	TABLE Selection Counts
Line Xfer Counts	DBN Selection Counts
Selections Made	DIR Selection Counts
DTMF Selection Counts	
Cancel	Save As

Select which type of stats you want to view.

Site Name: Pers	Counts onal LAN connec	ion				- Second	interal	lia			
Site ID: Partition: 1 Date Retrieved Node Statistics	11 FEB 2000 14 accumulated sinc	:17:09 9 17 DEC 2009 0	19:16:54				V	Condica			
CARD/LINE	LINE 1	LINE 2	LINE 3	LINE 4	LINE 5	LINE 6	LINE 7	LINE 8			
CARD 1	740	0	93331	0	0	0	0	0			
CARD 2			(*)			-					
CARD 3			-	-	-	-	-				
CARD 4	1.0		1		2		6				
CARD 5			-	-	-		-				
CARD 6	-		1.1			-					
CARD 7 CARD 8			-	-	-						
									1		
									l		

Or press the "Save As" button to save the statistics file locally.