

Function Key List that is used by JNOS

These are the Function Key List that is used by JNOS, from the nosins2k.zip distribution.

Followed by a few tips de g4apl

	NORMAL	SHIFT	CTRL	ALT
F1	session 1	fkeys help	record	record off
F2	session 2	Start FTP	upload	g9apc
F3	session 3	Stop FTP	dir	xyzx
F4	session 4	Get Time		
F5	ax h	ip h	connect tnc0	route
F6	bbs	ping	arp	hop check
F7	pop kick	nntp kick	edit	
F8	smtp kick	smtp list	more	Mail
F9	trace	trace tnc0 on		trace tnc0 off
F10	Session Mgr	trace status	ax25 Status	tcp ki

<ESC> to return to Session Mgr

eg

Shift F9 switches on the trace screen. Usefull for seeing what is going on and diagnosing a network routing problem

F1 to F4 to switch sessions

F10 command screen

F3 switch to session three

eg F10 close 3 (close session 3)

F10 command screen

telnet 44.131.244.1 6300 (telnet to gb7cip xfbbs server)

telnet 44.131.244.1 (telnet to gb7cip linux_node)

tty 44.131.244.1 3600 split screen connection

to convers server.

or you can use the hostname gb7cip.ampr.org instead of 44.131.244.1

Note: some linux_nodes use port 6301 or 3694

F10 command screen

tty g9abc 87 (will set up a spilt screen one to one
ttylink session. eg to host m0bym.ampr.org)

F7 Check if you have any pop3 mail on the (ASP)Amateur Service Provider server

Shift/F7 Check if there are any more News Articles(Bulletins) to download
You read these into your SNEWS program by entering NEWS at the DOS prompt on your PC.

Ctrl/F5 connect tnc0 gb7cip-7 (connect to gb7cip-7 ax25 mode)

Hope that this helps.

de Paul