

renegade

BBS Software Command Quick Reference Guide

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Renegade Quick Reference: MCI Codes

Account Balance	%AB
User's Address	%AD
Aborting Off	%AO
Baud Rate	%BD
BBS Name	%BN
BBS Phone	%BP
Clear Screen	%CL
Current Message Number	%CM
Current Conference Name	%CN
Credits	%CR
Current Conference Tag	%CT
User Defined Answer #1	%D1
User Defined Answer #2	%D2
User Defined Answer #3	%D3
Date	%DA
Debits	%DB
Daily Download Limit	%DD
Delay	%DE
Display File in MISC Directory	%DFfilename.ext%
User's Kilobytes Downloaded	%DK
User's Number of Files Downloaded	%DL
User's Download Security Level	%DS
Time of Day (morning, afternoon, evening)	%DT
Date of Subscription Expiration	%ED
E-Mail Sent	%ES
E-Mail Waiting	%EW
Days Left Until Expiration	%EX
Current File Base Number	%F#
Current File Base Name	%FB
First Date on System	%FD
Free Kilobytes in Current File Area	%FK
User's First Name	%FN
Mr. or Ms. by Gender	%GN
Highest Message Number Available	%HM
Illegal Logons	%IL
Daily Kilobyte Download Limit	%KD
Upload to Download Kilobyte Ratio	%KR
User's Last Call Date	%LC
Line Feed	%LF
User's Last Name	%LN
User's Location City/State	%LO
Current Message Base Number	%M#

Current Message Base Name	%MB
Time Left (in minutes)	%ML
Minutes Online So Far	%MO
Messages Remaining to be Read	%MR
Node Number	%ND
Upload to Download File Ratio	%NR
User's Terminal Emulation	%O1
User's Screen Size	%O2
User's Screen Clearing Toggle	%O3
User's Full Screen Editor Toggle	%O4
User's Screen Pausing Toggle	%O5
User's Hotkey Toggle	%O6
Expert Mode Toggle	%O7
Mailbox Status (open, closed, forwarded)	%O8
Color Toggle	%O9
Pause	%PA
Post to Call Ratio	%PC
User's Phone Number	%PN
Pausing Off	%PO
User's Number of Posts	%PS
User's Password	%PW
Batch Queue - Download Number	%QD
Batch Queue - Upload Number	%QU
User's Real Name	%RN
Sysop Defined Category #1	%S1
Sysop Defined Category #2	%S2
Sysop Defined Category #3	%S3
Total System Callers	%SC
User's Security Level	%SL
Sysop's Name	%SN
User's Gender	%SX
Timebank Added Today	%TA
Time Left In Timebank	%TB
User's Total Calls to Date	%TC
User's Number of Downloads Today	%TD
Time	%TI
User's Kilobytes of Downloads Today	%TK
User's Time Left	%TL
Time on Today	%TO
Total Time on System	%TT
Total Number of Users	%TU
User's Age	%UA
User's Birthdate	%UB
User's Calls Today	%UC

User Feedbacks Sent	%UF
User's Kilobytes Uploaded	%UK
User's Number of Files Uploaded	%UL
User's Handle	%UN
User's Account Number	%UU
Renegade Version	%VR
User's Zip Code	%ZP

Door, Archive, and Protocol MCI Codes (%x)

<u>Code</u>	<u>Nomenclature</u>	<u>Code</u>	<u>Nomenclature</u>
A	Actual Baud Rate	L	Protocol Log File
B	Baud Rate Reported	M	Main Renegade Directory
C	Archive Comment/Com Port Address	N	Node Number
D	Download File List	O	Door Drop File for Node
E	Com Port IRQ	P	Port Number
F	File to be Processed	R	User's Real Name
G	Graphics (1 = on, 0 = off)	T	Time Left
I	Filenames	U	User's Handle
K	Complete Path in *.DIR	1	User's First Name
2	User's Last Name	#	User's Account Number

Pipe Bar Color Codes (|xx)

Foreground Colors		Background Colors
00: Black	08: Dark Grey	16: Black
01: Blue	09: Bright Blue	17: Blue
02: Green	10: Bright Green	18: Green
03: Cyan	11: Bright Cyan	19: Cyan
04: Red	12: Bright Red	20: Red
05: Purple	13: Bright Purple	21: Purple
06: Brown	14: Yellow	22: Yellow
07: Grey	15: White	23: White

File Extensions

<u>Extension</u>	<u>Nomenclature</u>
.ASC	ASCII Files. Can contain pipe color codes. Displayed with colors to those who have ANSI, but with no color to those without ANSI.
.ANS	ANSI Files. Displayed to those users that have ANSI capability.
.AVT	Avatar Files. Displayed to those users that have Avatar capability.
.40C	40 Column Files. Displayed to those users that have less than 80 column screen displays.
.INF	Inform Questionnaire Files. Questionnaires for users (.INA for ANSI, .INV for Avatar).
.ANx	Random ANSI Files. Will randomly pick and display a file somewhere in the range of x (ANS, AN1 through AN9).
.AxS	Daily ANSI Files. Will pick and display a file based on the xth day of the week (0 = Sunday, 6 = Saturday)
.RIP	RIP Files. Displayed to users that have RIP capability.

ACS Flags

<u>Code</u>	<u>Nomenclature</u>	<u>Code</u>	<u>Nomenclature</u>
Axxx	Age of User	Bxxx	Baud Without Last 2 Zeros
Cx	Conference	Dxxx	DSL
Ex	Terminal Emulation	Fx	AR Flag
Gx	Gender	Pxxxx	Credits
Rx	AC Flag	Sxxx	SL Level
Txxxx	Time Left	Uxxx	User Number
VV	Validation	Wx	Day of the Week
Xxx	Subscription Expiration	Yxxxx	Time of Day
&	Logical AND		Logical OR
!	Logical NOT	^	Logical TRUE
%	Logical FALSE	EA	ANSI/Avatar
EV	Avatar Only	EN	No ANSI or Avatar
II	Invisible	MM	Vote
Xx	Subscription	ZZ	Post to Call Ratio
Nx	Node	JJ	Novice Mode
Kxx	Message Base	Lxx	File Base
OO	Sysop Availability	ER	RIP Capability

Sysop Commands Available While Online (on the local node)

<u>Command</u>	<u>Nomenclature</u>	<u>Command</u>	<u>Nomenclature</u>
Alt B	Toggle "Beep After End"	Alt N	Switch to Next Sysop Window
Alt C	Chat Mode Toggle (on/off)	Alt O	Conference System Toggle
Alt D	Dump Screen to File	Alt P	Print File to User
Alt E	Edit Current User	Alt Q	Turn Off Chat Paging
Alt F	Generate Fake Line Noise	Alt R	Show Chat Request Reason
Alt G	Trap Chat Capturing	Alt S	Sysop Window (on/off)
Alt H	Hang Up User	Alt T	Top/Bottom Sysop Window
Alt I	Toggle User Input	Alt U	Toggle User Screen
Alt J	Jump to DOS [*]	Alt V	Auto Validate User
Alt K	Hang Up User w/ File	Alt W	Edit User Without Notice
Alt L	Toggle Local Screen	Alt Z	Wake Up a Sleeping User
Alt M	Temporary Sysop Toggle	Alt #	Execute GLOBAT#.BAT
Alt +	Add 5 Minutes to User	Alt -	Take 5 Minutes from User
CTRL HOME	Help Screen	CTRL SYRQ	Fake System Error
SCRLCK	Toggle Chat Availability	Alt (F1 - F5)	Sysop Window (1 - 5)
F1 - F10	Console Macros		

Miscellaneous Menu Commands

<u>Command</u>	<u>Function</u>	<u>Option</u>
-C	Display a Message In Sysop Window	string
-F	Display a Text File	path\filename.ext
-L	Display a Line of Text	string
-N	Shows Question (displays quote if y)	question;quote
-Q	Read an Infoform Questionnaire File	infoform filename
-R	Read Infoform Questionnaire Answers	infoform filename
-S	Add a Line to the Sysop Log	string
-Y	Shows Question (display quote if n)	
-;	Execute a Macro	macro
-\$	Prompt for Password	password;prompt;bad message
-^	Goto Menu	menu file
-/	Gosub Menu	menu file
-\ \$+ \$-	Return from Menu Increase User's Credits Decrease User's Credits	{ none } amount amount

Door Menu Commands

<u>Command</u>	<u>Function</u>	<u>Option</u>
DC	WWIV Door (CHAIN.TXT)	command
DD	RBBS Door (DOORINFO1.DEF)	command
DG	GAP Door (DOOR.SYS)	command
DS	Spitfire Door (SFDOORS.DAT)	command
DW	Wildcat Door (CALLINFO.BBS)	command
DP	PC Board Door (PCBOARD.SYS)	command
D-	Door Without an Information File	command

Hang-up Menu Commands

<u>Command</u>	<u>Function</u>	<u>Option</u>
HC	Careful Logoff	string
HI	Immediate Logoff	{none}
HM	Display String and Logoff	string

AutoMessage Menu Commands

<u>Command</u>	<u>Function</u>	<u>Option</u>
UA	Reply to Automessage	{none}
UR	Read an Automessage	{none}
UW	Write an Automessage	{none}

Archive Menu Commands

<u>Command</u>	<u>Function</u>	<u>Option</u>
AA	Add Files to Archive	{none}
AC	Convert an Archive Between Formats	{none}
AE	Extract Files from an Archive	{none}
AG	Manipulate Extracted Files	{none}
AM	Modify Comments	{none}
AR	Re-Archive Files Using Same Format	{none}
AT	Run Integrity Tests	{none}

File Menu Commands

<u>Command</u>	<u>Function</u>	<u>Option</u>
FA	Change File Area	base#/+ - /(l)ist
FB	Add File to Batch Download Queue	filename
FD	Download File(s)	filename
FF	Search for Matching File Description	{none}
FL	List Files in Current Area	{none}
FN	Scan for New Files	newtype (g_lobal, c_urrent, #)
FP	Change File Pointer Date	{none}
FS	Search for Matching Filename	{none}
FU	Upload File(s)	{none}
FV	View a File Archive	{none}
FZ	Set File Areas to Newscan	{none}
F@	Create a Temporary Directory	{none}
F#	Change File Area	{none}
L1	Continue Listing	{none}
L2	Quit Listing	{none}
L3	Next File Base	{none}
L4	Toggle Newscan (on/off)	{none}

Voting Menu Commands

<u>Command</u>	<u>Function</u>	<u>Option</u>
VA	Add a Voting Topic	{none}
VL	List Voting Topics	{none}
VR	Results of a Voting Topic	question#
VT	Track a User's Votes	user#
VU	List Users Who Voted on a Topic	question#
VV	Vote on all Topics not Voted on	{none}
V#	Vote on Topic Number	question#

Batch Menu Commands

<u>Command</u>	<u>Function</u>	<u>Option</u>
BC	Clear Batch Queue	u = upload
BD	Download Batch Queue	{none}
BL	List Batch Queue	u = upload
BR	Remove File from Batch Queue	u = upload
BU	Upload Queue	{none}
B?	List Number of Files in Batch Download Queue	{none}

Multi-Node Menu Commands

<u>Command</u>	<u>Function</u>	<u>Option</u>
NA	Toggle Page Availability (on/off)	{none}
ND	Hang-up Node	node#
NG	Join Group Chat	{none}
NO	List Users Currently Online	{none}
NP	Page Another User for Chat	node#
NS	Send a Private Message to Node	node#;message
NT	Stealth Mode (on/off)	{none}
NW	Display Under Activity in Node List	string

Offline Mail Menu Commands

<u>Command</u>	<u>Function</u>	<u>Option</u>
!D	Download a .QWK Packet	{none}
!P	Set Message Pointers	{none}
!U	Upload a .REP Packet	{none}

Message Menu Commands

<u>Command</u>	<u>Function</u>	<u>Option</u>
MA	Change Message Area	base#/ + - /(l)ist
ME	Send Private E-Mail	user#;reason
MK	Edit/Delete Outgoing Mail	{none}
ML	Send Mass Mail	{none}
MM	Read Private Mail	{none}
MN	NewsScan Messages	newtype (g_lobal, c_urrent, #)
MP	Post a Message in Current Base	{none}
MR	Read Messages in Current Base	{none}
MS	Scan Messages in Current Base	newtype (g_lobal, c_urrent, #)
MU	List Users with Access to Current Base	{none}
MY	Scan for Personal Messages	{none}
MZ	Set Message Bases to Scan	{none}
M#	Change Message Base	{none}
RA	Read Messages Again	{none}
RB	Move Back in Thread	{none}
RC	Continuous Reading	{none}
RD	Delete Messages	{none}
RE	Edit Messages	{none}

RF	Forward in Thread	{ none }
RG	Goto Next Base	{ none }
RH	Set Highread Pointer	{ none }
RI	Ignore Remaining Messages, Set Highread Pointer	{ none }
RL	List Messages	{ none }
RM	Move Messages	{ none }
RN	Next Message	{ none }
RQ	Quit Reading	{ none }
RR	Reply to Message	{ none }
RT	Toggle Newscan of Messages	{ none }
RU	Edit User of Current Message	{ none }
RX	Extract Messages	{ none }
R#	Jump to Message Entered	{ none }
R-	Read Previous Message	{ none }

Other Menu Commands

<u>Command</u>	<u>Function</u>	<u>Option</u>
O1	Shuttle: Ask for BBS Password	{ none }
O2	Shuttle: Apply as New User	{ none }
OA	AutoValidation of User	validation;semaphore
OB	Add Entry to BBS List	bbslist filename
OC	Page the Sysop	user#; string
OD	File Points [*]	+ -
OF	Toggles AR Flag	function; flag
OG	Toggles AC Flag	function; flag
OL	List Today's Callers	{ none }
OM	Edit Macros [*]	{ none }
OO	Display Sysop Chat Status	{ none }
OP	Modify User Information	infotype
OR	Join a Conference	conference or ?
OS	System Bulletins	main bulletin; sub bulletin
OT	Display LASTON.DAT	#ofcallers;filename
OU	Complete User Listing	sl; title
\$D	Deposit Time into Timebank	maxperday; maxsize of bank
\$W	Withdraw Time from Timebank	maxperday

Infoform Menu Commands

<u>Command</u>	<u>Function</u>
A string*	Displays the string and inputs the string at the *
B string*	Displays the string and inputs the string at the * (uppercase only)
C "char"string*	Displays the string, then inputs single character (valid char = char)
Dxstring	Outputs a door file then executes the string
F flag toggle	Toggles AR Flags
G label	Goto label. If label doesn't exist the questionnaire terminates
H	Terminates questionnaire and hangs up on user
I string, label	Branches to label if was the last inputted value
K	Terminates the questionnaire without saving answers
L string	Outputs the questionnaire to a file only
N string*	Displays string and expects Y or N at *; default is N
Q	Terminates the questionnaire and saves the answers to the answer file
R flag toggles	Toggles AC Flags
S acs, label	If user matches acs, branch to label
T filename	Displays a File
V level	Validate a user to level
Y string*	Displays string and expects Y or N at *; default is Y

Sysop Menu Commands

<u>Command</u>	<u>Function</u>	<u>Option</u>
*B	Message Base Editor	{ none }
*C	Change to Another User's Account	{ none }
*D	Enter Mini-DOS	{ none }
*E	Enter Event Editor	{ none }
*F	Enter File Base Editor	{ none }
*L	Display Sysop Log	{ none }
*N	Edit a Text File	{ none }
*P	System Configuration Editor	{ none }
*R	Enter Conference Editor	{ none }
*T	Text File Editor	{ none }
*U	Enter User Editor	{ none }
*V	Enter Voting Editor	{ none }
*X	Enter Protocol Editor	{ none }
*Z	Display System Activity Log	{ none }
*1	Edit Files in File Base	{ none }
*2	Sort Files in All File Bases (by name)	{ none }
*3	Read all Private Mail	{ none }
*4	Download any File	filespec

*5	Re-Check Files for Size and Status	{ none }
*6	Upload Locally	{ none }
*7	Validate Files	{ none }
*8	Add .GIF Specifications to Files	{ none }
*9	Pack Message Bases	{ none }
*#	Enter Menu Editor	{ none }
*\$	Full Directory	{ none }
*%	Condensed Directory	{ none }

AC Penalty Flags

<u>Flag</u>	<u>Explanation</u>
A	Can't Write to Automessage
B	Unknown
C	Can't Page Sysop
E	Can't Send E-Mail
K	Can't Vote
L	Can Log on Only Once Per day
M	Mandatory Reply or Deletion of Mail
P	Can't Post Messages
U	Can't List Users
V	Posts Marked Unvalidated
*	Can't Post Anonymous

AC Reward Flags

<u>Flag</u>	<u>Explanation</u>
1	No Upload/Download Ratio Check
2	No Post/Call Ratio Check
3	No File Points Check
4	Protection from Deletion

Special Menu Commands (These go in the Menu Keys field)

<u>Command</u>	<u>Action</u>
FIRSTCMD	This command is executed before the user is able to enter any commands.
EVERYTIME	This command is executed every time the prompt is displayed and after the menu is displayed to non-expert mode users.
GTITLE	The line in the Long Description field is displayed as another title.
ENTER	The command key to execute this selection is [Enter].

File Base Flags

<u>Flag</u>	<u>Explanation</u>
C	This flag toggles whether or not the file base is kept on a CD-ROM or not. If toggled on, it will disallow the file base to be newscanned. Files on the CD-ROM (either Batch or Single Download) will be copied to the BBS Temporary Directory under the CD directory. They are automatically purged as they are downloaded, or when the user logs off.
D	This flag will make the date that the file was uploaded in the file listings.
G	This flag is used for directories containing .GIF pictures, and active. The BBS will insert, in the description, the size and color information about the file.
I	If toggled on, the *.DIR file for the particular file base will be stored in the download path instead of the DATA directory.
N	Sets the file base to not have an UL/DL ration of file points check.
P	Toggles duplicate file checking for the file base.
S	This flag will name of the uploaded files appear in the file listings.
U	If active, it will display a file base in an area listing regardless of whether or not the user has access to that base. If the user lacks access, it will show in the directory list, but no base number will be shown.

Message Base Flags

<u>Flag</u>	<u>Explanation</u>
A	If active, ANSI codes and 8-bit ASCII characters (127-255) are removed from messages before they are posted.
F	If active, this will disable the Q command, making the base a “mandatory reading” base to read every message.
P	If active, this allows private posts to be allowed in the message base.
R	If active, real names are stored in the “From:” and “To:” fields of each message.
U	If active, it will display a message base in an area listing regardless if the user has access to that base or not.

Message Base Echomail/Groupmail Flags

<u>Flag</u>	<u>Explanation</u>
I	Sets the message base to internet status.
K	Strip IFNA kludge lines.
O	Strip Origin Lines
S	Strip SEEN-BY lines (echomail only).
T	Adds tear and origin lines to the posted messages.

Menu Flags

<u>Flag</u>	<u>Explanation</u>
1	This toggles the display of any .ANS or .ASC screen.
2	This toggles the display of any .AVT screen.
3	This toggles the display of any .RIP screen.
4	This toggles the display the contents of the GLOBAL menu.
5	This toggles the inclusion the contents of the GLOBAL menu in this menu.
C	This tells Renegade to clear the screen every time the normal menu is displayed.
D	This toggles the centering of the menu titles.
N	This toggles the display of the menu prompt. This is useful if you want your .ANS and/or .ASC screen to display the menu prompt.
P	The screen will be paused before the menu is displayed.
T	The "time left" string will be inserted right before the menu prompt.

Action List MCI Codes

%G	His/Hers by gender.
%H	Him/Her by gender.
%R	Receiver
%S	Sender
^#	Color (by Renegade color setup)
xx	Color (by pipe code colors)

BBS List MCI Codes

BBS Name	~BN
Date Added	~DA
Date Edited	~DE
Description	~DS
Phone Number	~PN
Sysop Name	~SN
Speed	~SP
Software	~SW
User Added	~UN

Renegade Command Line Parameters

<u>Parameter</u>	<u>Explanation</u>
-Bnnnnn	This command tells the BBS program that a user is already on the modem at nnnnn baud. This skips the WFC screen and goes directly to the BBS.
-EEenn	If a critical error occurs during the operation of the BBS, it aborts and exits to DOS with an ERRORLEVEL value of nnn.
-ENnnn	Normally, when you perform a normal exit of the BBS back to DOS, the program returns an ERRORLEVEL value of 0.
-Ixxx	If you want to pass caller ID information to Renegade, use it after the switch. (ie. With Front Door, in the EXEBBS.BAT file, Renegade /I%6, will pass the caller ID information)
-Kxx	If you have changed DOS's screen display, you can tell Renegade that you have done so. Valid values for xx are: 25, 43, and 50.
-L	Operate the BBS in local mode only.
-Mn	Will create a QWK mail packed for user n then return to DOS.
-Nn	If you're running in a multi-node environment, use this to load node n.
-P	Pack the message bases and return to DOS.
-S	Sort the file areas and return to DOS.
-Q	Quit to DOS after the next user logs off.
-Un	Will upload a REP mail packet for user n then return to DOS.
-Xnnnn	External event will start in nnnn minutes. It is treated as a built-in event.

FILEP Menu Commands

<u>Command</u>	<u>Function</u>	<u>Option</u>
L1	Continue Listing Files	{none}
L2	Quit Listing Files	{none}
L3	Next File Base	{none}
L4	Toggle Newscan of Base	{none}

OP Command Options

<u>Option</u>	<u>Description</u>
1	User's Street Address
2	User's Birth Date
3	User's Terminal Emulation
4	User's City and State
5	Sysop Definable Question 1
6	Sysop Definable Question 2
7	User's Handle
8	User's Phone Number
9	User's Password
10	User's Real Name
11	User's Screen Size
12	User's Gender
13	Sysop Definable Question 3
14	User's Zip Code
15	User's Mailbox Status
16	User's Video Type
17	Toggle Color
18	Toggle Screen Pause
19	Toggle Hotkeys
20	Toggle Clear Screens
21	Choose Color Scheme
22	Toggle Expert Mode
23	User's Country
24	Toggle Pause and Screen Clearing
26	Toggle Full Screen Editor
27	QWK Packet Setup
28	Force Hotkeys On
29	Force Hotkeys Off

Node Listing MCI Codes

Activity	~AC
Age	~AG
Node Active (Y/N)	~AT
Availability (Y/N)	~AV
Location	~LC
Node Number	~NN
Room Number	~RM
Gender	~SX
Time On	~TO
User Name	~UN

Last Caller Listing MCI Codes

Caller Number	~CA
Download Kilobytes	~DK
Downloads	~DL
E-Mail Sent	~ES
Feedback Sent	~FS
Location	~LC
Logon Time	~LO
Logoff Time	~LT
Messages Posted	~MP
Messages Read	~MR
Node Number	~ND
* if New User, Space if Not	~NU
Speed	~SP
Time On in Minutes	~TO
Upload Kilobytes	~UK
Uploads	~UL
User Name	~UN

User List MCI Codes

Age	~AG
Download Kilobytes	~DK
Downloads	~DL
Location	~LC
Last On Date	~LO
Message Posts	~MP
Note	~NO
Real Name	~RN
User's Gender	~SX
Upload Kilobytes	~UK
Uploads	~UL
User Name	~UN
User Definable #1	~U1
User Definable #2	~U2
User Definable #3	~U3

Message Header MCI Codes

(NOTE: The vertical height of the message header file cannot display as more than six lines. If it does, it can throw off the line count and pause. This includes the blank line after the normal message header)

Attributes (Status)	~HA
Message Base Name	~HB
Message Count	~HC
Message Date	~HD
Message Sender	~HF
Message Origin	~HO
Message Reply Count	~HP
Message is Reply to Message Number #	~HR
Message Subject	~HS
Message Receiver	~HT
Number of Messages	~H#

READP Menu Commands

<u>Command</u>	<u>Function</u>	<u>Option</u>
RA	Read Again	{none}
RB	Back in Thread	{none}
RC	Read Continuous	{none}
RD	Delete Message	{none}
RE	Edit Message (only s255 or originator)	{none}
RF	Forward in Thread	{none}
RG	Next Base	{none}
RH	Set High Read Pointer	{none}
RI	Ignore Remaining and Set High Read Pointer	{none}
RL	List Messages	{none}
RM	Move Message	{none}
RN	Next Message	{none}
RQ	Quit Reading	{none}
RR	Reply to Message	{none}
RT	Toggle Newscan of Message Base	{none}
RU	Edit User of Last Message	{none}
RX	Extract Message	{none}
R#	Jump to a Specific Message Number	{none}
R-	Read Previous	{none}

Miscellaneous

- R in the options field before the path information when making a door menu command will make the door operate off of the real name instead of the alias.
- To left justify and pad an MCI code use {n, where n is the number of spaces to pad.
- To right justify and pad an MCI code use }n, where n is the number of spaces to pad.
- To center justify and pad an MCI code, use #n, where n is the number of spaces to pad.
- To create an un-abortable e-mail you must address the e-mail with //\[username] and precede the subject with a \.

[*] Entries marked with the asterisk in braces are non-tested functions and may not work. These were in earlier versions of the documentation.