

This custom drawing feature requires IE 5 or better for [Solaris, HP-UX,](#) or [Windows](#). Use click, shift-click, control-click, and the "set" and "clear" buttons to select the desired subset of OSs. Then select "Draw table" to launch a new window with your custom table.

<div>Sysadmin's Unixersal Translator (ROSETTA STONE) <i>OR</i> What do they call that in this world?</div> <div>Contributions and corrections gratefully accepted. Please help us fill in the blanks. New "tasks" are welcome, too!</div> <div>Framed version, PDF version (legal size, print with landscape orientation. If your browser plug-in has trouble with the PDF, then download it and load it in stand-alone acroread).</div> <div>Based on Pat Wilson's version.</div> <div>OS versions in parentheses; e.g. <i>10+</i> means version 10 and greater; <i>9-</i> means version 9 and previous. \$=extra cost</div> <div>If not specified, commands are in one of the following directories: /usr/bin, /usr/sbin, /sbin, /bin</div> <div>Categories:</div> <div><div>hardware, firmware, devices</div><div>disks</div><div>kernel, boot, swap</div><div>files, volumes</div></div> <div><div>networking</div><div>security, backup</div><div>software, patching, tracing, logging</div><div>references</div></div>															
TASK \ OS	AIX	Darwin	Caldera OpenServer	DG/UX	FreeBSD	HP-UX	IRIX	Linux	NetBSD	OpenBSD	Solaris	SunOS	Tru64	Ultrix	OS / TASK
<i>OS notes</i>		The Open Source foundation for Mac OS X, descended from NeXTStep	UnixWare 7.1. Formerly SCO					<i>(rh)</i> = Red Hat, Mandrake, Suse,... <i>(deb)</i> = Debian, Storm, Progeny, Corel,...					(Digital Unix, OSF/1) <i>(4)</i> = <i>4.0F/G</i> <i>(5)</i> = <i>5.0A</i>		OS notes
administrative GUI	smit smitty wsm	Aqua: System Preferences, NetInfo Manager	scoadmin	sysadm	/stand/sysinstall	sam	/usr/sysadm/bin/sysmgr (6.3+) toolchest /usr/Cadmin/bin/*	linuxconf yast2 (<i>Suse</i>)			solstice admintool smc (<i>8.01/01+</i>)		checklist (5) sysman		administrative GUI
managing users	lsuser mkuser chuser rmuser		useradd userdel		pw	useradd userdel	/usr/Cadmin/bin/cpeople	useradd userdel		useradd userdel adduser (<i>interactive</i>)	useradd userdel				
list hardware configuration	prtconf lscfg lsattr lsdev	ioreg -bls	hwconfig hw scoadmin/DCU /usr/lib/X11/testtools/ z35SysInfo	dg_sysreport -g hardware	dmesg cat /var/run/dmesg.boot	ioscan dmesg (<i>if you're lucky</i>) adb model stm (<i>from the SupportPlus CDROM</i>)	hinvt	dmesg (<i>if you're lucky</i>) /proc/cpuinfo /proc/pci /proc/meminfo /proc/interrupts /proc/ioports lspci	dmesg cat /kern/msgbuf	dmesg cat /var/run/dmesg.boot	prtconf -v /usr/platform/^uname -i/ sbin/prtdiag -v (<i>sun4u and sun4d only</i>) psrinfo -v isainfo -v dmesg iostat -En	dmesg (<i>if you're lucky</i>)	uerf -R -o full dia -R full (5) hwmgr -show devices	uerf -R -o full (<i>if you're lucky</i>)	list hardware configuration
show/set EEPROM/NVRAM values	bootlist -o -m normal	nvrnm			pciconf -l	setboot bootadmin (<i>at boot PROM</i>) stm	nvrnm printenv/setenv (<i>at command monitor</i>)	/dev/nvrnm (<i>if you have it</i>) hwclock		openprom (on OpenFirmware architectures)	eepprom		(4.0D+) consvar		show/set EEPROM/NVRAM values
add device without reboot	cfgmgr -v	(automatic — autdodiskmounter)	mkdev			ioscan -fnCdevtype; insf -Cdevtype	scsiha -pr ioconfig -f /hw	modprobe kernelnd insmod			devfsadm. <i>pre-Solaris 7, use:</i> <i>drvconfig; devlinks; {disks, tapes, ports}</i>		(3.2.*) scu scan <i>edt</i> (4.0) scu scan <i>edt</i> ; disklabel -rw rzXX label (for disks) (5.x) dsfmgr -k; disklabel -rw dskn auto		add device without reboot
tape device	/dev/rmt0		/dev/rct0		/dev/rsa0	/dev/rmt/0	/dev/tape /dev/nrtape	/dev/st0		/dev/st0	/dev/rmt/0		(5.x) /dev/ntape /dev/tape		tape device
X kvm config			hwconfig					xf86config			kdmconfig (x86)				X kvm config
read a disk label	lspv -l	Disk Utility	fsname	admpdisk -o list admvdisk -o list	disklabel -r	diskinfo pvdisplay	prtvtoc	fdisk -l	disklabel -r	fdisk -r OR disklabel -rl	prtvtoc	dkinfo	disklabel -r	chpt -q	read a disk label
whole disk in partition	N/A	(non-root partitions are mounted under /Volumes)	/dev/1s# (#=0,1,...)		c		10		d (on i386) c (everything else)	c	2	c	c	c	whole disk in partition
label a disk	mkvg	(labels unused)		admpdisk	fdisk disklabel -wr sysinstall	pvcreate	dvhtool fx -x	cfdisk fdisk e2label	disklabel -wr	disklabel -wr	format	format	disklabel -rw	chpt -a	label a disk
partition a disk	mklv	pdisk		admpdisk	fdisk sysinstall	lvcreate sam	fx	parted (<i>if you have it</i>) fdisk pdisk (<i>on a MAC</i>)	disklabel	fdisk -e OR disklabel -E	format fmthard	format	disklabel -e	chpt -p	partition a disk
kernel	/unix		/unix	/dgux	/kernel	/hpux (9) /stand/vmunix (10+)	/unix	/boot/vmlinuz /boot/bootlx	/netbsd	/bsd	/kernel/genunix /platform/^uname -m/ kernel/unix /platform/^uname -m/ kernel/sparcv9/unix (7+)	/vmunix	/vmunix	/vmunix	kernel
show/set kernel parameters	/usr/samples/kernel/vmtune (<i>installed with the bos adi.samples files</i> et) /usr/sbin/no (<i>network-related</i>)		/etc/conf/cf.d/configure -x		/boot/kernel.conf sysctl /etc/sysctl.conf	sam sysdef kmtune (11+)	systune	/proc/* /proc/sys/*		/etc/sysctl.conf	sysdef cat /etc/system ndd adb -k		dxkerneltuner sysconfig		show/set kernel parameters
show runlevel	who -r	(runlevels unused)	who -r	who -r		who -r	who -r	/sbin/runlevel			who -r		who -r		show runlevel
make disk bootable	bosboot -a					mkboot	dvhtool	fdisk -A(<i>and lilo to manipulate mbr</i>)			installboot /usr/platform/^uname -m/ ^lib/fs/ufs/bootblk raw_device_file		(4.x+) disklabel -rw -t [ufs/advfs]		make disk bootable
startup scripts	/etc/rc*	/System/Library/StartupItems/*, /Library/StartupItems/, /etc/rc*	/etc/rc*	/etc/rc*	/etc/rc* /usr/local/etc/rc.d/	/etc/rc* (9) /sbin/rc* (10+) /sbin/init.d/	/etc/rc* /etc/init.d/	/etc/rc* (but may vary) /etc/init.d/	/etc/rc*	/etc/rc*	/etc/rc* /etc/init.d/	/etc/rc*	/sbin/init.d; <i>links in</i> /sbin/rc?.d	/etc/rc*	startup scripts
csh global .login						/etc/csh.login	/etc/cshrc				/etc/.login				csh global .login
check swap space	lspS -a	ls -l /var/vm	swap -l	admSswap -o list -buvt dg_sysreport -p freeswap	swapinfo	swapinfo	swap -s swap -l	cat /proc/meminfo free	swaptctl	swaptctl	swap -s swap -l	pstat -s	swapon -s		check swap space
configure runtime linking								ldconfig			crle				configure runtime linking
"normal" filesystem	jfs	ufs hfs+	htfs	dg/ux	ufs	hfs	efs, xfs	ext2 ext3 ReiserFS	ffs (was ufs)	ffs (was ufs)	ufs	4.2	(4) ufs (5) AdvFS	ufs	"normal" filesystem
volume-based filesystem	jfs		vdisk		ccd vinum	jfs (vxfs)	xlv, xvm, xfs	Linux Volume Manager (LVM)	ccd, raidframe	ccd	Solstice DiskSuite Veritas Volume Manager		Advfs LSM		volume-based filesystem
file system description	/etc/filesystems	NetInfo	/etc/mnttab /etc/default/filesys /etc/vfstab (<i>local</i>) /etc/mntab (<i>remote</i>)	/etc/fstab	/etc/fstab	/etc/checklist (9) /etc/fstab (10+)	/etc/fstab	/etc/fstab	/etc/fstab	/etc/fstab	/etc/vfstab (<i>local</i>)	/etc/fstab	/etc/fstab AdvFS: /etc/fdmns	/etc/fstab	file system description

volume manipulation	smitty vg smitty lvm smitty jfs mkvg; chvg; rmvg mklv; chl; rmlv mkfs; crfs; rmfs	Disk Utility / pdisk		sysadm	vinum	vg*; lv*; pv* extendfs fsadm	xlvm_mgr xvm	e2fsadm lvcreate lvremove lvextend			/opt/VRTSvxva/bin/vxva (Veritas) /usr/opt/SUNWmd/ sbin/metatool (DiskSuite)		AdvFS: mkfdmn, mkfset, addvol, showfdmn LSM: volassist or volmake, volume, volplex and volsd, volprint		volume manipulation
create filesystem	crfs					mkfs	mkfs	mke2fs		newfs	newfs mkfs		AdvFS: mkfdmn UFS: newfs MFS: mfs		create filesystem
create non-0-length empty file	lnktemp		dd if=/dev/zero of= <i>filename</i> bs=1024 count= <i>desired</i>		truncate -s <i>size</i> [K M G] <i>filename</i> dd if=/dev/zero of= <i>filename</i> bs= <i>size</i> [b k m g] \ count= <i>desired</i>	prealloc	mkfile	dd if=/dev/zero of= <i>filename</i> bs=1024k count= <i>desired</i>		dd if=/dev/zero of= <i>filename</i> bs=1024k count= <i>desired</i>	mkfile		dd if=/dev/zero of= <i>filename</i> bs=1024k count= <i>desired</i>		create non-0-length empty file
mount CDROM	mount -v cdrfs -o ro /dev/cd0 /cdrom smitty cdrom	(automatic — autodiskmounter)	mount /dev/cd0 <i>path</i>		mount /cdrom mount_cd9660 /dev/acd0? /cdrom	pfs_mountd pfsd pfs_mount	(<i>mounts automatically when CD inserted</i>)	mount /cdrom		mount -t cd9660 -r /dev/cd0a /path	/etc/init.d/vold start; volcheck <i>or</i> mount -F hsfs /dev/sr0 /cdrom				mount CDROM
NFS share definitions	/etc/exports /etc/xtab	NetInfo	/etc/exports		/etc/exports	/etc/exports	/etc/exports	/etc/exports	/etc/exports	/etc/exports	/etc/dfs/dfstab	/etc/exports	/etc/exports		NFS share definitions
NFS share command	exportfs -a		exportfs -a /etc/nfs start		kill -s HUP `cat /var/run/mountd.pid`	exportfs -a	exportfs -a	/etc/init.d/nfs-server reload (<i>rh</i>) exportfs -a	kill -s HUP `cat /var/run/mountd.pid`	kill -HUP `cat /var/run/mountd.pid`	share shareall	exportfs -a	/sbin/init.d/nfs start; /sbin/init.d/nfsmount start		NFS share command
name resolution order	/etc/netsvc.conf	NetInfo			/etc/host.conf	/etc/nsswitch.conf	6+: /etc/nsswitch.conf 5.3: /etc/resolv.conf	/etc/nsswitch.conf /etc/resolv.conf		/etc/resolv.conf	/etc/nsswitch.conf		/etc/svc.conf		name resolution order
show network interface info	ifconfig -a no -a netstat -i	ifconfig -a	ifconfig -a netstat -in Network Config. Mgr. (<i>GUI</i>)		ifconfig -A	lanadmin landiag lanscan netstat -in	ifconfig -a netstat -ia	/sbin/ifconfig	ifconfig -a	ifconfig -A	ndd ifconfig -a netstat -in (<i>8+</i>) kstat -n hme0 egrep 'ifspeed duplex'		ifconfig -a netstat -in		show network interface info
change network address	smitty chineth	System Preferences: Network NetInfo	ifconfig netconfig	sysadm	<i>edit</i> /etc/rc.conf (<i>option ifconfig_interface</i> name)	/sbin/set_parms initial	<i>edit</i> : /etc/{hosts, sys_id, resolv.conf, TIMEZONE}, /etc/config/ {static-route.options, ifconfig-1.options}; reboot	(<i>rh</i>) <i>edit</i> : /etc/hosts, /etc/sysconfig/network, /etc/sysconfig/ network-scripts/ ifcfg-eth0 (<i>deb</i>) <i>edit</i> /etc/network/interfaces; /etc/init.d/networking restart	<i>edit</i> /etc/ifconfig.interface dhclient	<i>edit</i> /etc/hostname.driver	<i>edit</i> : /etc/{resolv.conf, hosts, hostname.*, nodename, dumpadm.conf, net/*hosts} sys-unconfig; reboot		(<i>4.x</i>) netsetup (<i>5.x</i>) sysman net_wizard <i>or</i> netconfig		change IP
ping one packet	ping -c 1 <i>hostname</i>	ping -c 1 <i>hostname</i>	ping -c 1 <i>hostname</i>	ping -s -c 1 <i>hostname</i>	ping -c 1 <i>hostname</i>	ping <i>hostname</i> 10 1 (9) ping <i>hostname</i> -n 1 (10+)	ping -c 1 <i>hostname</i>	ping -c 1 <i>hostname</i>	ping -c 1 <i>hostname</i>	ping -c 1 <i>hostname</i>	ping <i>hostname packetsize</i> 1	ping <i>hostname packetsize</i> 1	ping -c 1		ping one packet
route definitions	netstat -r smitty route		netstat -r	sysadm	<i>edit</i> /etc/rc.conf (<i>option defaultrouter</i>)	/etc/rc.config.d/netconf	/etc/config/ static-route.options	(<i>rh</i>) /etc/sysconfig/network (<i>rh</i>) /etc/sysconfig/static-routes (<i>deb</i>) /etc/init.d/network (<i>deb</i>) /etc/network		netstat -r route show	/etc/default/router /etc/notrouter		/etc/routes		route definitions
telnetd, ftpd banner	/etc/security/login.cfg					/etc/inetd.conf (<i>telnet</i>)	/etc/issue	/etc/issue.net (<i>telnet</i>) (<i>ftp</i> varies; can use <i>tcp wrappers</i>)			/etc/default/telnetd /etc/default/ftpd				telnetd, ftpd banner
encrypted passwords in	/etc/security/passwd	NetInfo	/etc/shadow	/etc/shadow	/etc/master.passwd	/etc/passwd (<i>not Trusted</i>) /secure/etc/passwd (<i>Trusted</i> 9) /tcb/files/auth/ (10+)	/etc/shadow	/etc/shadow (<i>may vary</i>)	/etc/master.passwd (/etc/pwd.db)	/etc/master.passwd (/etc/pwd.db)	/etc/shadow		/tcb/files/auth (<i>only with Enhanced Security</i>)	/etc/shadow	encrypted passwords in
allow/deny root logins	/etc/security/user	/etc/tty (doesn't affect ssh)	/dev/default/login	/etc/default/login	/etc/login.access; /etc/tty	/etc/securetty	/etc/default/login	/etc/securetty	/etc/tty	/etc/tty	/etc/default/login		/etc/securetty		allow/deny root logins
show installed software	ls -lpp -L	ls /Applications	swconfig displaypkg pkginfo	pkginfo	pkg_info	rmf, what (HP-UX 9) swlist (HP-UX 10+)	versions showfiles	(<i>rh</i>) rpm -a -i (<i>rh</i>) rpm -qa (<i>deb</i>) dselect (<i>deb</i>) dpkg -l	pkginfo	pkg_info	pkginfo proddreg admintool		seidl -i		show installed software
add software	smitty install_all smitty installp /usr/lib/instl/sm_inst installp_cmd -a -d 'device' -c '-N' -g' '-X'		custom installpkg SCOadmin (<i>GUI</i>)		/stand/sysinstall /usr/ports make pkg_add	swinstall	inst swmgr	(<i>rh</i>) rpm -hiv (<i>deb</i>) dselect (<i>deb</i>) apt-get install <i>pkg</i> (<i>deb</i>) dpkg -i	pkg_add /usr/pkgsrc && make	pkg_add /usr/ports && make	pkgadd		seidl -l		add software
precompiled binaries of GPLware and freeware	aixpdslib.seas.ucla.edu/ aixpdslib.html www-frec.bull.com/ docs/download.htm	fink.sourceforge.net/			ftp://ftp.freebsd.org/0/ FreeBSD/ports/i386/ packages-4.0-release	hpux.cs.utah.edu/ hpux.connect.org.uk/	freeware.sgi.com www.sgi.com/fun	www.linux.org/ linux.tucows.com	ftp://ftp.netbsd.org/pub/ NetBSD/packages/		www.sunfreeware.com/		www.tru64unix.compaq.com/ demos/ pegsrvr.zk3.dec.com/ freeware/tbl_packages.html		precompiled binaries of GPLware and freeware
C compiler	/usr/ibmcxx/bin/cc	/usr/bin/cc (hacked gcc)	/usr/bin/cc	/usr/sde/default/usr/bin/cc	/usr/bin/cc (<i>gcc</i>)	/opt/softbench/bin/cc (\$) /bin/cc (9) /usr/bin/cc (10+; <i>not ANSI; kernel builder only</i>)	/opt/MIPSpro/bin/cc (\$) /usr/bin/cc	gcc	/usr/bin/cc	/usr/bin/cc	/opt/SUNWspro/bin/cc (\$) /usr/bin/cc	/usr/bin/cc	/usr/bin/cc		C compiler
show patch level and/or patches	instfix -ivq	Apple>About This Mac Library/Receipts	swconfig -P		uname -a	swlist -l product grep <i>someString</i>	versions -b grep patch (6.4-) uname -R (6.5+)	(<i>rh</i>) rpm -q (<i>deb</i>) dpkg -s	cat /kern/version		showrev -p proddreg (2.6+) patchadd -p		dupatch -track -type kit dupatch -track -type patch seidl -i grep <i>patchname</i>		show patch level and/or patches
patch tool	installp smitty update_all	System Preferences / Software Update		dg_sysreport -p patches	(<i>cvsup</i> or <i>cvs</i> to update, then rebuild)	update (9) swinstall (10+)	inst	(<i>deb</i>) apt-get update (<i>deb</i>) apt-get upgrade	cvs	cvs/CTM	installpatch (2.5.1-) patchadd (2.6+) pkgadd /usr/sadm/bin/smpatch (9+)		seidl -i dupatch		patch tool
tracing utility	trace syscalls	ktrace			ktrace truss ltrace	trace (<i>freeware</i>) tusc (11+, <i>freeware</i>)	par	strace ltrace	ktrace	ktrace ptrace	truss sotruss	trace	trace truss		tracing utility

default syslog	/var/adm/syslog	/var/log/system.log	/usr/adm/syslog /var/adm/log/osmlog	/var/adm/messages	/var/log/messages	/var/adm/syslog/syslog.log	/var/adm/SYSLOG	/var/log/syslog /var/log/messages	/var/log/messages	/var/log/messages	/var/log/syslog		(4.x+) /var/adm/messages /var/adm/syslog.dated (kern, auth, daemon, lpr, syslog, user) /var/adm/binary.errlog		default syslog
system error reporting tool	errpt	Console /var/log/crash.log, dmesg	dmesg	admsyslog -o report	dmesg	dmesg sysdiag (9 and early10) stm/cstm/mstm/xstm (10.20+)	sysmon amsyslog availmon eventmond imdmnitor syserrpanel	dmesg	dmesg cat /kern/msgbuf	dmesg	prtdiag	dmesg	(4.x) uerf; dia (DECevent) (5.x) (System errors) EVM (evmget; evmshow) (Hardware errors) dia; ca (Compqaq analyze)	uerf	system error reporting tool
performance monitoring							dkstat; pmkstat	vmstat		iostat; pstat; systat; vmstat	sar; iostat; kstat; mpstat; netstat; nfsstat; prstat; trapstat; vmstat				performance monitoring
FAQs	www.faqs.org/faqs/aix-faq/part1/preamble.html	www.darwinfo.org/faq.shtml	pcunix.com/SCOFaq/	www-csc.dg.com/csc/dguxfaqs1.asp	www.freebsd.org/doc/en_US.ISO8859-1/books/faq/	www.faqs.org/faqs/hp/hpux-faq/preamble.html	techpubs.sgi.com/library/tpl/cgi-bin/browse.cgi?coll=0650&db=FAQ	www.linuxdoc.org/FAQ/Linux-FAQ/	www.netbsd.org/Documentation/	www.openbsd.org/faq/	www.faqs.org/faqs/Solaris2/FAQ/ www.faqs.org/faqs/Solaris2/x86/FAQ/	www.faqs.org/faqs/comp-sys-sun-faq/	www2.tru64.org/faq/tru64_faq.php	www.supelec.fr/decus/faq/faq-ultrix.html	FAQs
mailing list	AIX-L@pucc.princeton.edu (LISTSERV)	lists.apple.com/			www.freebsd.org/handbook/eresources.html#ERESOURCES-MAIL	hpux-admin@dutchworks.nl (majordomo)		www.linux.org/help/lists.html	www.netbsd.org/MailingLists	www.openbsd.org/mail.html	sun-managers@sunmanagers.ececs.uc.edu (majordomo)	sun-managers@sunmanagers.ececs.uc.edu (majordomo)	tru64-unix-managers@ornl.gov (majordomo) http://www.ornl.gov/its/archives/mailling-lists/	decstation-managers@ornl.gov (majordomo)	mailing list
mailing list archives	www.marist.edu/htbin/wlvindex?ADSM-L marc.theaimsgroup.com/?l=aix-l&r=1&w=2	lists.apple.com/			www.freebsd.org/search.html#maillinglists	www.dutchworks.nl/htbin/hpsysadmin			www.netbsd.org/MailingLists	www.openbsd.org/mail.html	www.latech.edu/sunman.html	www.latech.edu/sunman.html	www.archive.ornl.gov:8000	www.archive.ornl.gov:8000	mailing list archives
newsgroup(s) groups.google	comp.unix.aix www.thp.uni-duisburg.de/cuaix/cuaix.html		comp.unix.sco.misc		comp.unix.bsd.freebsd.misc	comp.sys.hp.hpux	comp.sys.sgi.admin	comp.os.linux.* (esp answers)	comp.unix.bsd.netbsd.misc	comp.unix.bsd.openbsd.misc	comp.sys.sun.admin , comp.unix.solaris	comp.sys.sun.admin	comp.sys.dec , comp.unix.tru64	comp.unix.ultrix	newsgroup(s) groups.google
user groups	www.userblue.org					www.interex.org/				www.deadly.org/		Encompass/DECUS			user groups
magazines	www.developer.ibm.com/library/aixpert/	www.macworld.com/			www.daemonnews.com/	www.hpchronicle.com/ www.interex.org/hpuxusr/ www.hppro.com/	www.sgi.com/support/pipeline.html	www.linuxjournal.com www.linux-mag.com	www.daemonnews.com		www.sunworld.com/		www.tru64.org/		magazines
vendor home page	www.developer.ibm.com/tech/map/aixrm.html	www.apple.com/	www.caldera.com/products/openserver	www-csc.dg.com/csc/default.asp	www.freebsd.org/	www.unixsolutions.hp.com/products/hpux	www.sgi.com/software/software.html#IRIX	www.linux.org www.redhat.com	www.netbsd.org	www.openbsd.org/	www.sun.com/solaris/		www.tru64unix.compaq.com/	www.supelec.fr/decus/faq/faq-ultrix.html	vendor home page
vendor docs and patches	www.redbooks.ibm.com techsupport.services.ibm.com/ server/support? view=pSeries	www.apple.com/support/security/security.html	www.caldera.com/support	www-csc.dg.com/csc/custdocs.asp/ custdocs2.asp? category=069docs.asp	www.freebsd.org/handbook www.freebsd.org/releases/4.0R/errata.html	docs.hp.com itrc.hp.com	techpubs.sgi.com www.sgi.com/ support/patch_intro.html support.sgi.com relnotes grlnotes	www.linuxdoc.org/rpmfind.net/linux/RPM	www.netbsd.org/Security	www.openbsd.org/docum.html	docs.sun.com sunsolve.sun.com		www.tru64unix.compaq.com/docs/		vendor docs and patches
vendor phone (US)	AIX: 800-237-5511 IBM hardware: 800-426-7378	1-800-MY-APPLE				800-633-3600	800-800-4SGI				800-USA-4SUN		800-344-4825	800-344-4825	vendor phone (US)
TASK / OS	AIX	Darwin	Caldera OpenServer (UnixWare 7.1) formerly SCO	DG/UX	FreeBSD	HP-UX	IRIX	Linux	NetBSD	OpenBSD	Solaris	SunOS	Tru64 (Digital Unix, OSF/1) (4) 4.0F/G (5) 5.0A	Ultrix	OS \ TASK

See also Heiner Steven's AWK dialects page at <http://www.oase-shareware.org/shell/articles/awkcompat.html>

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