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T40W100	security, backup, soft	ware, patching, tracing, logging	references	F P0P	UBUN	INW.	- December 1	Mac OS X	NCR Unix	N enen	0000	D.F.		- Autorio	0004	W64	THE C	1111000	00 (740)
IASK 105		Aux	DUUX	Designat from 4 4890 Library	HP-UX	INIX	(rh) = Red Hat, Mandrake, SUSS		NCR UNIX	Derived from 4.4BSD-	Forked from NetBSD in	Fujtsu Siemers. Originally called SINIX.	SCO UpinServer SCO UnixWare 7.0.1& SCO UnixWare 7.1.1 became Caldera Open Unix and later became SCO again. SVR4-based.	Solaria 2.0-2.6, 7, 8, 9, 10, 11	Sunos 4	ITOES	UIPK	UNICOS Cray Inc., formed	US/TASK
OS notes	By BM, with input from System V, BSD, etc. Rura mainty on BM RS/6000 and related hardware.	Apple 1988-1995. Based on AT&T SysV2.2 with extensions from V.3, V.4, and BSD 4.2 and 4.3	Data General was acuired by EMC in 1995	Derived from 4.48SD-Life and 3868SD. This table does not 9. include external packages fro	Hewlet-Packard	SGI SVR4-based	(rh) = Red Hat, Mandrake, SUSE, (ship) = Deblan, Libranet, (ship) = Deblan, Libranet, (ship) = Gertoo (nnt) = Mandraka/Mandriva (SUSE) = SUSE.	Darwin is the Open Source foundation for Mac OS X, descended from NeXTStep	aka MP-RAS	Lite and 3868SD. This table does not include	Forked from NetBSD in a 1995. Security emphasis This table does not include external packages from /use/ports	Based on DC/OSX from Pyramid, SNIX	UnixWare 7.0.1& SCO UnixWare 7.1.1 became Caldera Open Unix and later became	Solaris 2.0-2.6, 7, 8, 9, 10, 11 OpenSolaris (SunOS 5.*) SVR4-based.	Solaris 1.* BSD-based	(Digital Unix, OSF/1) (4)= 4.0F/G (5)= 5.0A	An early DEC Unix, superceded by Digita Unix (now Tru64).	Cray Inc., formed from the March 2000 all marger of Yara Computer Company and Cray Research	OS notes
	hardware.	VX,8003D418D43		Ausoports			(red = Mandraka/Mandriva (SUSE) = SUSE	DESCRIBED TO THE R TO SEP		from Assrbkg.	peckages from /usriports	To be replaced with Solaris by 2008.	SCO again. SVR4-based.	An open-source version can be found at illumos.org		19-300	DIRK (HOW HILDY)	and Cray Research	
						Asriwsadm/bin/svamor	(th, FC2+, RHEL4+) system- conig" (th) redist-conlig" Insucori (obsolete) (SUSE) years (slub) dayle-reconligure (md) drakconf												
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TASK \ OS	AIX	AUX	DQUX	FreeBSD	HP-UX	IRIX	letoX11/7dm Linux	Mac OS X	NCR Unix	NetBSD	OpenBSD	Reliant	SCO OpenServer	Solaris	SunOS 4	Tru64	Ultrix	UNICOS	OS / TASK
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showiset kernel parameters	vmo ico	letckcorfig Finder	vi /vanBuild/ system.hostname;	/boot/ouder.com/ syscil /etc/syscil.com/	arch (11.31+) sam syndel kratura (11+) kchras (11.23+) getoof	systums	(proc/* (proc/sys/* sysct (etclysict.conf	/usn'sbin/sysctl launchctl limit /etc/launchd.conf	syster getcord letolcord/cf.d/ quickture.cfg	syscti letchysicti.com	syscil /etc/syscil.com/	cat /etclopt/cf distant cat /etclopt/cf distant	Natolconflot diconfigure -x	systed getcorf cat-leto'system reld adb-k	(unclosed)	dokumetuner sysconfig	adb kdb	2	showiset kernel parameters
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limit physical memory	rmin	,	2	2	2	,	mem= (in blo.conf or (bootigrub/grub.conf)	neam bootargs="maxmem=MB"	2	2	machine memory (at the "boot" prompt)	7	2	leto(project zonecfg	2	2	7	2	limit physical memory
loaded kernel modules	genkex voketadm-s	2	2	kidatat	kmadmin-a komodule -a (11.23+)	,	bmod	keodstat	2	modulat	modetat	7	modadmin	modinfo	2	*	7	2	loaded kernel modules
load module	voketadm modneme load ofgregr mkdev-I devneme	2	2	kidload	kmadmin -L. komodule module=loaded (11.23+)	,	modprobe insmod	kedicad	2	modicad	modload	7	modadmin	modicad	,	,	2	2	load module
unload module	rmdev-l dismame	,	2	kidunicad	kmadmin -U komodule module=unused (11.23+)	,	rmmod modprobe -r	kexturiosid	9	modunicad	modurioad	,	modadmin	modunicad	,	2	2	2	unload module
make disk bootable	bosboot-a	,	do wect	bootOcig disklabel gpart bootcode (7+) sade (6.3+)	mkboot	dyffool	(ifi) mkbootdisk (tilab) fdisk -A (and fillo to manipulate mbr)	bless	dkinout	fdisk-i	/use/molec/installboots	disetap	2	installboot /usriplatform/ 'uname -i' lbb/fs/ufs/bootblk raw_davice_file	/usnkvm/mdec installboot (-hth/) protobootb/k bootbevice	(4.x+) disklabel -ne -t (ufs(act/ds)	,	2	make disk bootable
			***		Autoirc* (9)				1	instalboot	/usr/mdec/biosbook				bootdevice	Interest			
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shutdown (& power off if possible)	shutdown -Fh	letchhutdown -h Finder	2	shuldown-p now	shutdown -yh 0	letchhutdown -y -g0 -i0	shaldown -Ph now shaldown -y -g0 -i0 halt	hult	2	shuldown -p now	shuldown-hp now	,	shutdown -i0	shutdown-y-g0 -i5	,	,	,	2	shutdown (& power off if possible)
				0: halt and power off			poweroff											-	
				1: single-user mode 6: reboot	0: shut down	0: power-down	Continuos (and daily and a		(set in /eto/nittab) 0: shutdown			0: power-down		0: firmware monitor					
run levels 1 *wnormal states	2: millioner	,	,	0: halt and power off 1: single-user mode 6: reboot c: block further logins q: rescan thys(5) file	0: shut down s,S: single-user 1: ays admin 2: multiuser	0: power-down s,S: single-user 1: sys admin 2: multimar (no NFS)	(set in letofnittab) 0: halt s,S,1: vendor-dependent	2	(set in letc/rittab) 0: shutdown s.S: single-user 1: sys admin 2" m diuser	-1: permanently insecure	-1: permanently insecure 0* insecure	0: power-down s. 5: single-user 1: sys admin 2* mellimar	,	0: fernware monitor s.S: single-user 1: sys admin 2: multiuser	2	0: shut down 1: single user 2: melluser on NES	D: shut down 1: single user 2: methuser on NES	2	run levels 1 *=normal states for more data?
run levels 1 **normal states for more detail see www.childe.codinalevals.htm	2: multiuser 6: reboot	2	7	q. reacan upo(3) ne	0: shut down s.S: single-user 1: sys admin 2: multiuser 31: share NFS 41: start CUI 5: user-defined	0: power-down s.S: single-user 1: sys admin 2: multiuser (no NFS) 3": multiuser 4: user-defined	(set in letc/nittab) 0: hait s.S.1: vendor-dependent 1: single-user 2-5': multiuser 6: reboot	?	(set in letchnittab) 0: shutdown s.S: single-user 1: sys admin 2: multi-user 3: share NFS 4: user-defined	-1: permanently insecure 01: insecure 11: secure 2: highly secure	-1: permanently insecure 0': insecure 1': secure 2: highly secure	0: power-down s.S: single-user 1: sys admin 2": multuser 3+4": user-defined 5: firmware update	,	0. firmware monitor s.S. single-user 1. sys admin 2. multiuser 31. share NFS 41. user-defined 5. cover-down if possible	7	0: shut down 1: single user 2: multi-user, no NFS 3: multi-user 6: reboot	0: shut down 1: single user 2: multi-user, no NFS 3: multi-user 6: reboot	; 7	run levels 1 **enormal states for more detail see www.phildes.netin.nlevels.html
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