

	Solaris	Linux
Display Memory (RAM)	\$prtconf   grep Memory	\$cat /proc/meminfo \$free -m
Display Numbers of Processors (CPUs)	\$psrinfo -pv \$uname -X	\$lscpu
Display CPU type, speed etc	\$psrinfo -pv	\$cat /proc/cpuinfo \$uname -p
Display Kernel Bits type (64bits or 32 bits)	\$isainfo -v	\$lscpu \$uname -p
Display Disk size, label, partitions etc	\$iostat -En \$format \$prtvtoc /dev/rdisk/cctxdxsx	\$cat /proc/partitions \$ls /dev/sd* \$fdisk /dev/sdx
Display system configuration and diagnostic information	\$prtdiag \$prtdiag -v \$prtdiag   head	
Displays System release, platform, hostname etc	\$uname -a \$uname -X \$showrev	\$uname -a
Display system release date, etc	\$cat /etc/release	\$cat /proc/release
Show name and version of distribution	\$cat /etc/release	\$ cat /etc/issue \$lsb_release -a \$cat /proc/version
List USB Devices	Ok show-devs	\$lsusb
List PCI Devices	Ok probe-ide	\$lspci
List SCSI Devices	ok probe-scsi ok prope-scsi all	\$lsscsi
Displays all system, package and patch information	\$showrev -a	\$rpm -qa \$yum list all
Show all patch info	\$showrev -p	
Display date	\$date	\$date
Change Date	\$date mmddHHMMyy	\$date MMDDhhmmyy
Host ID	\$hostid	
Initiate a Reconfiguration Process	\$sys-unconfig	
Hostname	\$hostname	\$hostname
IP address	\$ifconfig -a	\$ifconfig \$nm-tool
DNS	\$cat /etc/resolv.conf	\$cat /etc/resolv.conf \$nm-tool
Default Gateway	\$cat /etc/defaultrouter	\$nm-tool
Subnet Mask	\$cat /etc/netmasks	\$nm-tool
Network Interfaces	\$dladm show-dev \$ifconfig -a	\$ifconfig \$nm-tool
List all Hardware information	Ok show-devs	\$dmidecode
Find How Long system has been running	\$uptime \$w	\$uptime \$w

