

I'm not robot!



PostScript format. psshare Enables or reports the availability of shared login nodes. psplot Converts files in plot format to PostScript format and reverses the page order of a PostScript file and selects a page range for printing. psppf Converts files from troff format to PostScript format. psreport Enables or reports the availability of login nodes (NIS, shared, and delayed). psstat Interprets the contents of the various system tables and writes it to standard output. pxms Generates an *inlsist* for a PTF from a list of files. pxbkg Creates a PTF image for each PTF listed in the input ptf\_pkg \$ELDDCYCLE file. ptx Generates a permuted index. pwhchange Change user authentication and privacy keys dynamically. pwick Verifies the correctness of local authentication information. pwd Displays the path name of the working directory. pwdadm Administrators users' passwords. pwick Verifies the correctness of local authentication information. pwtocopy Converts passwords into localized and nonlocalized authentication and privacy keys. pweed Implements a Preboot Execution Environment (PXE) Proxy Dynamic Host Configuration Protocol (DHCP) server. Q qadm Performs system administration functions for the printer spooling system. qcan Cancels a print job. qchk Displays the status of a print queue. qdaemon Schedules jobs enqueued by the *enq* command. qlhd Holds and releases a spooled print job. qmov Moves spooled print jobs to another queue. qosadd Adds a QoS (Quality of Service) Service Category or Policy Rule. qoslist Lists a specific QoS (Quality of Service) Service Category or Policy Rule or lists all of them. qosmod Modifies an existing QoS (Quality of Service) Service Category or Policy Rule. qosremove Removes a QoS (Quality of Service) Service Category or Policy Rule. qosstat Show Quality of Service (QoS) status. qpri Prioritizes a job in the print queue. qprt Starts a print job. qstatus Provides printer status for the print spooling system. quiz Tests your knowledge. quiz Summarizes file system ownership. quota Displays disk usage and quotas. quotacheck Checks file system quota consistency. quotoff Turns on and off file system quotas. quoton Turns on and off file system quotas. R Rsh Invokes the restricted version of the Bourne shell. ranlib Converts archive libraries to random libraries. ras\_logger Log an error using the errors template. rc Performs normal startup initialization. rc.mobip6b Enables the system to function as a mobile IPv6 home agent or correspondent node. rc.powerfail Shuts down a system when a power failure is detected. rcpr Transfers files between a local and a remote host or between two remote hosts. rcvdist Sends a copy of incoming messages to additional recipients. rcvpack Saves incoming messages in a packed file. rcvstore Incorporates new mail from standard input into a folder. rcvtry Notifies the user of incoming messages. rdist Remote file distribution client program rdistd Server program for distributing files remotely. rdump Backs up files onto a remote machine's device. Note: User must have root authority to run this command. read Reads one line from standard input. readcopyf Reads a specific mirror copy of a logical volume. reboot Restarts the system. recreatevg Recreates a volume group that already exists on a specified set of disks. Imports and varies on the volume group. red Edits text by line. reddefnvg Redefines the set of physical volumes of the given volume group in the device configuration database. reducevg Removes physical volumes from a volume group. When all physical volumes are removed from the volume group, the volume group is deleted. refer Finds and inserts literature references in documents. refile Moves files and inserts literature references in documents. refresh Requests a refresh of a subsystem or group of subsystems. refreshc Refreshes the resources within the specified resource class. regcomp Compiles patterns into C language char declarations. reject Accepts/rejects print requests. rejectd Sends a print job to a queue on a remote server. remove Deletes files from *var/adm/act/sum* and *var/adm/act/nite* subdirectories. remsh Executes the specified command at the remote host or logs into the remote host. renice Alters the nice value of running processes. reorgvg Reorganizes the physical partition allocation for a volume group. repl Replies to a message. replacev Replaces a physical volume in a volume group with another physical volume. repquota Summarizes quotas for a file system. reset Initializes terminals. resize Sets the TERMCAP environment variable and terminal settings to the current window size. restart-secldapclnt The restart-secldapclnt script is used to stop the currently running secldapclnt daemon process and then restart it. restbase Reads the base-customized information from the boot image, and restores it into the Device Configuration database used during system boot phase 1. restore Extracts files from archives created with the backup command. restorevgfiles Restores files from a backup source. restvg Restores the user volume group and all its containers and files. rev Reverses characters in each line of a file. revnetgroup Reverses the listing of users and hosts in network group files in NIS maps. rexd Executes programs for remote machines. rexec Executes commands one at a time on a remote host. rfdisk Removes the server function for the rexec command. rgb Creates the database used by the X-Window system server for colors. rignquery Queries the RIP gateways. rlogin Connects to a local host with a remote host. rlogind Provides the server function for the rlogin command. rm Removes (unlinks) files or directories. rmCCadmin Remove the configuration files for a distributed C2 System host. rmCCadmin Remove the configuration files for a distributed Common Criteria enabled System host. rn nisachemgr Stops the nis\_ cachemgr daemon and comments the entry in the */etc/rc.nfs* file. rn nisd Stops the rpc.nisd daemon and comments the entry in the */etc/rc.nfs* file. rn nispasswd Stops the rpc.nispasswd daemon and comments the entry in the */etc/rc.nfs* file. rmail Handles remote mail received through Basic Networking Utilities (BNU). rmaudrc Removes records from the audit log. rmccrtrl Manages the resource monitoring and control (RMC) subsystem. rmclmsd Remove a Workload Management class. rmcomg Remove a communication group that has already been defined from a peer domain. rmcondncf Removes a condition. rmcondresp Deletes the link between a condition and one or more responses. rmdel Removes a delta from a SCCS file. rmdcv Remove a device from the system. rmdir Removes a directory. rmf Removes folders and the messages they contain. rmfilt Removes a filter rule from the filter table. rmfis Removes a file system. rmgroup Removes a group. rmitab Removes records in the */etc/initial* file. rmkeyserv Stops the keyserv daemon and comments the entry in the */etc/rc.nfs* file. rmlv Removes logical volumes from a volume group. rmlvcopy Removes copies from a logical volume. rmm Removes messages from active status. rmmnsv Unconfigures TCP/IP-based name service on a host. rmmfs Changes the configuration of the system to stop running NFS daemons. rmmfsexp Unexports a directory from NFS clients. rmmfsmt Removes an NFS mount. rmmotify Removes a notify method definition from the Notify object class. rmpath Removes from the system a path to an MPIIO capable device. rmptrsv Unconfigures a print service on a client or server machine. rmrs Removes an inactive paging space. rmqos Changes the configuration of the system to remove QoS support. rmqos Removes a printer queue from the system. rmqueuev Removes a printer or plotter queue device from the system. rmrandsk Removes RAM disks created by the *mrandsk* command. rmresponse Removes a response. rmtree Removes a role. This command applies only to AIX 4.2.1 and later. rmrpdomain Removes a peer domain that has already been defined. rmrpnode Removes one or more nodes from a peer domain definition. rmrset Remove an rset from the system registry. rmrsrc Remove a defined resource. rmsgensor Removes an event sensor command from the resource monitoring and control (RMC) subsystem. rmsgenserv Removes a subserv definition from the Subserver Type object class. rmsgsock Removes a socket that does not have a file descriptor. rmsg Simulates a system with various sizes of memory for performance testing of applications. rmsgsys Removes a subsystem definition from the subsystem object class. rmt Allows remote access to magnetic tape devices. rmtcpip Removes the TCP/IP configuration for a host machine. mtun Deactivates operational tunnel(s) and optionally removes tunnel definition(s). rmuser Removes a user account. rmvfs Removes entries in the */etc/vfs* file. rmvirtp Removes a virtual printer. rmyp Removes the configuration for NIS. rndc Name server control utility. rndc-confgen Generates configuration files for the rndc command. rofflib Prints a bibliographic database. route Manually manipulates the routing tables. routed Manages network routing tables. rpc.nisd Implements the NIS+ service. rpc.nispasswd NIS+ password update daemon. rpc.pcnfsd Handles service requests from PC-NFS (Personal Computers Network File System) clients. rpcgen Generates C code to implement an RPC protocol. rpcinfo Reports the status of Remote Procedure Call (RPC) servers. restore Copies previously backed up file systems from a remote machine's device to the local machine. rsh Executes the specified command at the remote host or logs into the remote host. rshd Provides the server function for remote command execution. rstadd Returns performance statistics obtained from the kernel. rti enable Relinks shared objects to enable the runtime linker to use them. This command only applies to AIX 4.2 or later. rmacct Runs daily accounting. rmacut Pipes output data from the *mkaetdefc* command to the *genact* command. rrv Shows the status of a remote host on the local network. ruptime Shows the status of each host on a network. ruser Directly manipulates entries in three separate system databases that control foreign host access to programs. rusers Reports a list of users logged on to remote machines. rusersd Responds to queries from the rusers command. rwall Sends messages to all users on the network. rwalld Handles requests from the rwall command. rwho Shows which users are logged in to hosts on the local network. rhwd Provides the server function for the rwho and ruptime commands. R sa Summarizes accounting records. sa1 Collects and stores binary data in the */var/adm/sa/sadd* file. sa2 Writes a daily report in the */var/adm/sa/sadd* file. sact Displays current SCCS file-editing status. sacd Provides a system data collector report. sar Collects, reports, or saves system activity information. savebase Saves information about base-customized devices in the Device Configuration database onto the boot device. savecore Saves a system dump. savevg Finds and backs up all files belonging to a specified volume group. scan Produces a one line per message scan listing. sccs Administration program for SCCS commands. sccsdiff Compares two versions of a SCCS file. sccshelp Provides information about a SCCS message or command. schedo Manages CPU scheduler tunable parameters. schedule Compatibility script to set parameters of the CPU scheduler and Virtual Memory Manager. scls Produces a list of module and driver names. script Makes a typescript of a terminal session. sidiff Compares two files and displays the differences in a side-by-side format. secldapclnt Provides and manages connection and handles transactions between the LDAP Load module and the LDAP Security Information Server. sectoldf Prints users and groups defined locally to stdout in ldfid format. securityprop Enables the operating system network security feature. sed Provides a stream editor. send Sends a message. sendbug Mails a system bug report to a specified address. sendmail Routes mail for local or network delivery. setlock Sets the time and date for a host on a network. setgroups Resets a session's process group set. setmaps Sets terminal maps or code set maps. setnsy Resets the protected state environment of a user. settime Updates access and modification times of a file. setuname Sets the node name of the system. sh Invokes the default shell. shconf Manages the system hang message. snmpv3 ssw Switch the symbolic links among the non-encrypted snmpdv3 agent, encrypted snmpdv3 agent and snmpdv1 agent. sno Provides a SNOBOL interpreter. soelim Processes, so requests in *nrff* command files. sort Sorts files that are already sorted, and checks files to determine if they have been sorted. sortbib Sorts a bibliographic database. sortm Sorts messages. spell Finds English language spelling errors. spellin Creates a spelling list. spellout Verifies that a word is not in the spelling list. splat Simple Performance Lock Analysis Tool (splat). Provides kernel and pthread lock usage reports. split Splits a file into pieces. splitvcopy Splits copies from one logical volume and creates a new logical volume from them. splitvg Splits a single mirror copy of a fully mirrored volume group. splp Checks or displays printer driver settings. spost Routes a message. spray Sends a specified number of packets to a host and reports performance statistics. spraysd Receives packets sent by the spray command. srcmstr Starts the System Resource Controller. start-secldapclnt The start-secldapclnt script is used to start the secldapclnt LDAP client daemon. startcondresp Starts monitoring a condition that has one or more linked responses. startpdomain Brings a peer domain that has already been defined online. startprnode Brings one or more nodes online to a peer domain. startsrc Starts a subsystem, a group of subsystems, or a subserv. startup Turns on accounting functions at system startup. startx Initializes an X session. statd Provides crash and recovery functions for the locking services on NFS. stop-secldapclnt The stop-secldapclnt script is used to terminate the secldapclnt LDAP client daemon. stopcondresp Stops monitoring a condition that has one or more linked responses. stoppdomain Brings an online peer domain offline. stopprnode Brings one or more nodes offline to a peer domain. stopsrc Stops a subsystem, a group of subsystems, or a subserv. stpinet Disables the inet instance. strace Prints STREAMS trace messages. strchg Changes stream configuration. strclean Cleans up the STREAMS error log. strconf Queries stream configuration. strerr Recovers error log messages from the STREAMS log driver. strinfo Displays administrative information about STREAMS activity. strings Finds the printable strings in an object or binary file. strip Reduces the size of an Extended Common Object File Format (XCOFF) object file. skalloc Cleans up file systems by removing unwanted files. slattach Attaches serial lines as network interfaces. sleep Suspends execution for an interval. slibclean Removes any currently unused modules in kernel and library memory. sllpjoin Converts a standard-input terminal line into a Serial Line Internet Protocol (SLIP) link to a remote host. slproc Processes incoming mail. smcaprop Provides read-only information on the Certificate Authority. smdefca Defines an internal certificate authority. smdemom.cleauu Cleans up the smdefca queue for periodic housekeeping. smexpcaert Exports the certificate authority (CA) certificate. smgenkeycr Generates server private keys and certificate requests. smgenprivkr Generates server private key ring files. smimpcaert Imports the certificate authority's certificate. smimpservcert Imports the Server Certificate. sminstkeyr Installs private key ring. smit Performs system management. smitty Provides a Curses-based text interface to perform system management. smiltsrcs Lists CA certificates. smserverprop Lists server properties. smnsincort Processes certificate requests and generates certificates. smundefca Unconfigures internal Certificate Authority. snap Gathers system configuration information. snapcore Gathers the core file. snapshot Modify, create or view properties of snapshots. snmpd Starts the Simple Network Management Protocol (SNMP) agent as a background process. snmpdv1 Starts the Simple Network Management Protocol (SNMP) version 1 agent as a background process. snmpdv3 Starts the Simple Network Management Protocol (SNMP) version 3 agent as a background process. snmpdev Sends ERRM events to an SNMP manager. snmpinfo Requests or modifies values of Management Information Base (MIB) variables managed by a Simple Network Management Protocol (SNMP) agent. snmpmibd Starts the snmpmibd dp12 sub-agent daemon as a background process. snmptrap Generates a notification (trap) to the SNMP manager via the specified message. snmpv3 ssw Switch the symbolic links among the non-encrypted snmpdv3 agent, encrypted snmpdv3 agent and snmpdv1 agent. sno Provides a SNOBOL interpreter. soelim Processes, so requests in *nrff* command files. sort Sorts files that are already sorted, and checks files to determine if they have been sorted. sortbib Sorts a bibliographic database. sortm Sorts messages. spell Finds English language spelling errors. spellin Creates a spelling list. spellout Verifies that a word is not in the spelling list. splat Simple Performance Lock Analysis Tool (splat). Provides kernel and pthread lock usage reports. split Splits a file into pieces. splitvcopy Splits copies from one logical volume and creates a new logical volume from them. splitvg Splits a single mirror copy of a fully mirrored volume group. splp Checks or displays printer driver settings. spost Routes a message. spray Sends a specified number of packets to a host and reports performance statistics. spraysd Receives packets sent by the spray command. srcmstr Starts the System Resource Controller. start-secldapclnt The start-secldapclnt script is used to start the secldapclnt LDAP client daemon. startcondresp Starts monitoring a condition that has one or more linked responses. startpdomain Brings a peer domain that has already been defined online. startprnode Brings one or more nodes online to a peer domain. startsrc Starts a subsystem, a group of subsystems, or a subserv. startup Turns on accounting functions at system startup. startx Initializes an X session. statd Provides crash and recovery functions for the locking services on NFS. stop-secldapclnt The stop-secldapclnt script is used to terminate the secldapclnt LDAP client daemon. stopcondresp Stops monitoring a condition that has one or more linked responses. stoppdomain Brings an online peer domain offline. stopprnode Brings one or more nodes offline to a peer domain. stopsrc Stops a subsystem, a group of subsystems, or a subserv. stpinet Disables the inet instance. strace Prints STREAMS trace messages. strchg Changes stream configuration. strclean Cleans up the STREAMS error log. strconf Queries stream configuration. strerr Recovers error log messages from the STREAMS log driver. strinfo Displays administrative information about STREAMS activity. strings Finds the printable strings in an object or binary file. strip Reduces the size of an Extended Common Object File Format (XCOFF) object file by removing information used by the binder and symbolic debug program. stripnsv Displays the symbol information of a specified object file. strload Loads and configures Portable Streams Environment (PSE). strrest Restarts a stream. strct Translates a FORTRAN program into a RATFOR program. stinnet Enables the inet instance. sty Sets, resets, and reports workstation operating parameters. sty.cxxma Sets and reports the terminal options for a TTY configuration of the I28-port asynchronous subsystem. style Analyzes surface characteristics of a document. su Changes the user ID associated with a session. subj Generates a list of subjects from a document. sum Displays the checksum and block count of a file. survd Controls the surveillance daemon. svmon Captures and analyzes a snapshot of virtual memory. swap Provides a paging space administrative interface. swapoff Deactivates one or more paging spaces. swapon Activates a paging space. swoncs Redirects, temporarily, the system console output to a specified device or file. sync Updates the i-node table and writes buffered files to the hard disk. syncvdm Synchronizes or rebuilds the logical volume control block, the device configuration database, and the volume group descriptor areas on the physical volumes. syncvg Synchronizes logical volume copies that are not current. syscall Performs a specified subroutine call. sysck Checks the inventory information during installation and update procedures. sysdumpdev Changes the primary or secondary dump device designation in a running system. sysdumpstart Provides a command line interface to start a kernel dump to the primary or secondary dump device. sysline Displays system status on the status line of a terminal. syslogd Logs system messages. T tab Changes spaces into tabs. tabs Sets tab stops on terminals. tail Writes a file to standard output, beginning at a specified point. talk Converse with another user. talkd Provides the server function for the talk command. tapechk Performs consistency checking on the streaming tape device. tar Manipulates archives. tbi Formats tables for the *nrff* and *troff* commands. tc Interprets text into the *troff* command output for the Tektronix 4015 system. tclchk Audits the security state of the system. tcopy Copies a magnetic tape. tcddump Prints out packet headers. tcll Gives subcommands to a streaming tape device. tee Displays the output of a program and copies it to a file. telinit Initializes and controls processes. telnet Connects the local host with a remote host, using the Telnet interface. telnetd Provides the server function for the TELNET protocol. termdef Queries terminal characteristics. test Evaluates conditional expressions. tftp Transfers files between hosts using the Trivial File Transfer Protocol (TFTP). tftpd Provides the server function for the Trivial File Transfer Protocol. tic Translates the terminfo description files from source to compiled format. time Prints the time of the execution of a command. timed Invokes the time server daemon. timedc Returns information about the timed daemon. timex Reports, in seconds, the elapsed time, user time, and system execution time for a command. tip Connects to a remote system. ti Connects the local host with a remote host, using the Telnet interface. tn3270 Connects the local host with a remote host, using the Telnet interface. tokstat Shows token-ring device driver and device statistics. tops Reports selected local system statistics. topsvcs Starts or restarts topology services on a cluster node. topsvcsctrl Starts the topology services subsystem. touch Updates the access and modification times of a file. tprof Reports CPU usage. tput Queries the terminfo database for terminal-dependent information tr Translates characters. trace Records selected system events. traceroute Prints the route that IP packets take to a network host. tracesoff Turns off tracing of a subsystem, a group of subsystems, or a subserv. tracemon Turns on tracing of a subsystem, a group of subsystems, or a subserv. trbsd Translates characters (BSD version). trectrad Extracts the trace buffer from a system dump image. trcvgrp Manipulates trace event groups. trcnm Generates a kernel name list. trcprt Formats a report from the trace log. trcstop Stops the trace function. trcupdate Adds, replaces, or deletes trace report format templates. troff Formats text for printing on typesetting devices. trtpf Performs protocol tracing on TCP sockets. true Returns an exit value of zero (true) or a nonzero exit value (false). truss Traces a process's system calls, dynamically loaded user level function calls, received signals, and incurred machine faults. tset Initializes terminals. tsh Invokes the trusted shell. tsm Provides terminal state management. tsort Sorts an unordered list of ordered pairs (a topological sort). tt Starts the tic-tac-toe game. tty Writes to standard output the full path name of your terminal. tunchck Validates a tunable file. tundefault Reset all tunable parameters to their default value. tunrestore Restores tunable parameter values from a file in */etc/tunables*. unsave Saves current tunable parameter values to a file in the */etc/tunables* directory. turnact Provides an interface to the actcon command to turn process accounting on or off. turnoff Sets the permission codes off for files in the */usr/games* directory. turnon Sets permission codes on for files in the games directory. tvl Provides a trusted editor with a full screen display. twcondvct Converts other user dictionary to the operating system user dictionary. This command only applies to AIX 4.2 or higher. twconvont Converts other font files to a BDF font file. type Writes a description of the command type. U Uutry Contacts a specified remote system with debugging turned on and saves the debugging output in a temporary file. ucgif Unloads an interface instance from the kernel. ucgfnnet Unloads the Internet instance and all related interface instances from the kernel. ucgfgos Unconfigures and unloads the Quality of Service (QoS) instance from the kernel. ucconvdef Compiles or generates a UCS-2 (Unicode) conversion table for use by the iconv library. udefif Removes an interface object from the system configuration database. undefinet Undefines the Internet instance in the configuration database. udifcheck Performs a file system check on a UDF file system. udfcreate Creates UDF file systems. udflabel Fetches and changes the label on a UDF file system. uidl Starts the User Interface Language (UIL) compiler for the AIXwindows system. uimx Starts the UIM/X user-interface management system for the X Window System. ul Performs underlining. ulimit Sets or reports user resource limits. umask Displays or sets the file mode creation mask. umount Unmounts a previously mounted file system, directory, or file. umountall Unmounts groups of dismountable devices or filesystems. unalias Removes alias definitions. uname Displays the name of the current operating system. uncompress Restores compressed files. unexpand Writes to standard output with tabs restored. unget Cancels a previous get command. unifdef Removes *idf*of lines from a file. uninstalls uninstalls - Uninstalls the Cluster System Management (CSM) management server software. uniq Reports or deletes repeated lines in a file. units Converts units in one measure to equivalent units in another measure. unlink Performs an unlink subroutine. unloadpsec Unloads a crypto module from the IP Security subsystem. unmirrorvg Removes the mirrors that exist on volume groups or specified disks. This command only applies to AIX 4.2.1 or later. unmount Unmounts a previously mounted file system, directory, or file. unpack Expands files. untab Changes tabs into spaces. update Periodically updates the super block. updatefixdata Invoked by the *ptfkg* command to add fixdata information to the master fixdata database file. uprintfd Constructs and writes kernel messages. uptime Shows how long the system has been up. uscifyf List SCSI devices attached to an adapter. users Displays a compact list of the users currently on the system. usrck Verifies the correctness of a user definition. utftp Transfers files between hosts using the Trivial File Transfer Protocol (TFTP). utmpd Monitors and maintains */etc/utmp* file. uueck Checks for files and directories required by BNU. uucico Transfers Basic Networking Utilities (BNU) command, data, and execute files to remote systems. nuclean Removes files from the BNU spool directory. uuecleanp Deletes selected files from the Basic Networking Utilities (BNU) spooling directory. uucp Copies files from one system to another. uucpadm Enters basic BNU configuration information. uucpd Handles communications between BNU and TCP/IP. uudecode Decodes a binary file that was used for transmission using electronic mail. uudemom.admin Provides periodic information on the status of BNU file transfers. uudemom.cleauu Cleans up BNU spooling directories and log files. uudemom.houu Initiates file transport calls to remote systems using the BNU program. uudemom.poll Polls the systems listed in the BNU Poll file. uueancode Encodes a binary file for transmission using electronic mail. uidl Gen Generates Universal Unique Identifiers (UUIDs) for objects, types, and interfaces. ukick Uses debugging mode to contact a specified remote system. uulog Provides information about BNU file-transfer activities on a system. unname Provides information about other systems accessible to the local system. upick Completes the transfer of and handles files sent by the *uto* command. upoll Forces a poll of a remote BNU system. uuq Displays the BNU job queue and deletes specified jobs from the queue. usched Schedules work for the Basic Networking Utilities (BNU) file transport program. useend Sends a file to a remote host. usnap Displays the status of BNU contacts with remote systems. uustat Reports the status of and provides limited control over BNU operations. uuto Copies files from one system to another. uutry Contacts a specified remote system with debugging turned on and allows the user to override the default retry time. uux Runs a command on another UNIX-based system. uuxgt Executes Basic Networking Utilities (BNU) remote command requests. V vacation Returns a message to the sender that the mail recipient is on vacation. val Validates SCCS files. varyoffg Deactivates a volume group. varyonvg Activates a volume group. vc Substitutes assigned values for identification keywords. vedit Edits files with a full-screen display. vgrind Formats listings of programs that are easy to read. vi Edits files with a full-screen display. view Starts the vi editor in read-only mode. vms Starts a visual interface for use with MH commands. vmo Manages Virtual Memory Manager tunable parameters. vmstat Reports virtual memory statistics. vmtime Compatibility script to set parameters of the Virtual Memory Manager and other AIX components. vpdadd Adds entries to the product, lpp, history, and vendor databases. vpdell Removes entries from the product, lpp, history, and vendor databases. W w Prints a summary of current system activity. wait Waits until the termination of a process ID. wall Writes a message to all users that are logged in. wallevent Broadcasts an event or a rearm event to all users who are logged in. watch Observes a program that may be untrustworthy. w Counts the number of lines, words, and bytes or characters in a file. what Displays identifying information in files. whatis Describes what function a command performs. whatnow Starts a prompting interface for draft disposition. whereas Locates source, binary, or manual for program. which Locates a program file, including aliases and paths. which fileset Searches the */usr/lpp/ibm/AIX* file list file for a specified file name or command. This command only applies to AIX 4.2.1 or later. who Identifies the users currently logged in. whoami Displays your login name. whoho Lists the jobs being performed by users on the system. whois Identifies a user by user ID or alias. whom Manipulates Message Handler (MH) addresses. wlmnsgn Manually assigns processes to a Workload Management class or cancels prior manual assignments for processes. wlmcckc Check automatic assignment rules and/or determines the Workload Management class a process with a specified set of attributes would be classified in. wlmcntrl Starts or stops the Workload Manager. wlmmon The wlmmon and wlmperf commands provide graphical views of Workload Manager (WLM) resource activities by class. wlmperf The wlmmon and wlmperf commands provide graphical views of Workload Manager (WLM) resource activities by class. wlmstat Shows WLM per class resource utilization statistics. write Opens a line of communication to send messages to other users on the system in real time. writserv Allows users to send messages to and receive messages from a remote system. wsm Starts a Web-based System Manager client session. wsmaccess Wrapper around wsm command to enable Accessibility features. wmsmserv Configures the functionality of the Web-based System Manager servers. wtmpfix Manipulates connect-time accounting records by correcting date and time stamp inconsistencies. wump Starts the hunt the wumpus game. X X Starts the X server. XNSquery Queries a Xerox Network Systems (XNS) host or router for routing information. XNSrouted Manages the Xerox Network Systems (XNS) routing tables. x add fs fpe Adds a network font server to a font path. x add nfs fpe Adds a NFS/TFTP accessed font directory to a font path. x rm fpe Removes a font path element from a font path. xargs Constructs parameter lists and runs commands. xauth Edits and displays the authorization information used in connecting to the X server. xclock Continuously displays the current time of day. xcmsd Loads, queries, or removes Screen Color Characterization Data stored in properties on the root window of the screen. Note: The xcmsd command is only supported in X11R5 (AIXwindows Version 1.2.3). xdm Manages a collection of X Displays with support for XDMCP. xdingproxy Locates proxy services. xfs Supplies fonts to X Window System display servers. xgot Receives secret mail in a secure communication channel. xhost Controls who accesses Enhanced X-Windows on the current host machine. xinit Initializes the X Window System. xkbcomp Compiles XKB keyboard description. xkbdev XKB event daemon. xkbprint Prints an XKB keyboard description. xlock Locks the local X display until a password is entered. xlsfonts Displays the font list for X-Windows. xmbind Configures virtual key bindings. xmkmf Creates a Makefile from an imakefile. xmodem Transfers files with the xmodem protocol, detecting data transmission errors during asynchronous transmission. xmodmap Modifies keymaps in the X Server. xntpd Starts the Network Time Protocol (NTP) daemon. xntpd Starts the query/control program for the Network Time Protocol daemon. xntpd. xpr Formats a window dump file for output to a printer. xpreview Displays troff files on an X display. xrbx X Server resource database utilities. xrx RX helper program. xsend Sends secret mail in a secure communication channel. xset Sets options for your X-Windows environment. xstroot Sets the root window parameters for the X command. xss Improves the security of unattended workstations. xstr Extracts strings from C programs to implement shared strings. xterm Provides a terminal emulator for the X Window System. Note The xterm command is ported from the Massachusetts Institute of Technology (MIT) X Window System. Version 11, Release 6 with no functional enhancements. The xterm command does not have support for localization or internationalization. For the localized and internationalized terminal emulator, the user can use the aixterm or itterm commands. xwd Dumps the image of an Enhanced X-Windows window. xwud Retrieves and displays the dumped image of an Enhanced X-Windows window. Y yacc Generates an LALR(1) parsing program from input consisting of a context-free grammar specification. yes Outputs an affirmative response repetitively. ypbind Enables client processes to bind, or connect, to an NIS server. ypcat Prints out a Network Information Services (NIS) map. ypinit Sets up NIS maps on a Network Information Services (NIS) server. ypmatch Displays the values of given keys within a Network Information Services (NIS) map. yppasswd Changes your network password in Network Information Services (NIS). yppasswd Receives and executes requests from the yppasswd command. yppoll Displays the order number (ID number) of the Network Information Services (NIS) map currently in use on the server. yppush Prompts the Network Information Services (NIS) slave servers to copy updated NIS maps. ypserv Looks up information in local Network Information Services (NIS) maps. ypsel Directs a client machine to a specific server. yppdated Updates information in Network Information Services (NIS) maps. yppwhc Identifies either the Network Information Services (NIS) server or the server that is the master for a given map. ypxf Transfers a Network Information Services (NIS) map from an NIS server to a local host. Z zcat Expands a compressed file to standard output. zdump Dumps the time zone information. zic Provides a time zone compiler.





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