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ITEM,C,138
A volume name ends in what character?
Disk driver modules have what extension?
Full path specification is?
LAN driver modules have what extension?
Name four types of loadable modules
Name space modules have what extension?
Name space support exists for:
Name three management NLM utilities
NLM utility modules have what extension?
The suggested additional first-level directories are?
The system created directories are?
These utilities are used to prevent unauthorized access to the console
This menu utility gives information about space allocated and available on a volume
This module allows LAN drivers to register and pass network management parameters
This module allows NetWare to communicate across Token-Ring network bridges
This module allows remote booting of workstations
This module manages the information exchange to and from workstations that are accessing the file server remotely
This module provides communication support and states file server is available for remote access
This module provides the interface to allow multiple protocols to exist on a NetWare network
This utility allows a workstation to operate as a remote file server console
This utility allows an asynchronous workstation to operate as a remote file server console
This utility allows configuration and control of the directory structure
This utility allows control of network accounting, file server, group, and user information
This utility allows you to create and delete multiple users
This utility allows you to create multiple users with similar characteristics
This utility allows you to limit disk space on volumes or in directories.
This utility allows you to recover deleted files
This utility is used to complete NetWare installation and maintenance tasks
This utility provides the software link between the file server and the UPS
What % of drive is allocated to the hot fix area?
These interfaces allow multiple protocols on the network
ODI stands for
CLIB stands for
TLI stands for
Maximum addressable disk storage
Maximum addressable RAM memory?
Maximum concurrent open files per server?
Maximum concurrent TTS transactions?
Maximum directory entries per volume?
Maximum file size?
Maximum hard disks per server?
Maximum hard disks per volume?
Maximum logical connections supported per server?
Maximum volume size?
Maximum volumes per file server?
Minimum RAM on server?
What NetWare command shows the current list of drive mappings?
What NetWare command maps drive H to USER\JOHN on volume SYS:?

What NetWare command maps the third search drive to APPS\WP on volume SYS:?
What NetWare command maps a fake root on drive H to USERS\DUFF on volume SYS:?
What NetWare command maps the next available drive pointer to USERS\MARJ on volume SYS:?
What NetWare command deletes a MAP definition on drive G:?
What NetWare command inserts a search drive after the current S1 pointing to APPS\DB on volume SYS:?
What is the effect of the DOS CD command on drive pointers?
Maximum search drives that can be assigned
Access to directory and file requires what level rights?
Access to file server console requires what level rights?
Attributes security gives what access?
Conditional access to directory and file requires what level rights?
File server security gives what access?
Initial access to network requires what level rights?
Login/Password security gives what access?
Rights security gives what access?
What user and group accounts are created when NetWare is installed?
What rights are assigned to directories and files upon creation?
What rights does Everyone have upon creation?
How is the IRM modified?

How do inherited trustee rights and directly assigned trustee rights interact to create effective rights?
How do user rights and group rights combine to create trustee rights?
If Ishrat has [R C E F M] rights in \DATA, and the IRM of \DATA\WP is [R W F], what are her rights in \DATA\WP?
What attributes can apply to directories as well as files?
Give a mnemonic.
This attribute activates the transaction tracking system (TTS)
This attribute allows large files to be accessed quickly
This attribute allows several users to access a file simultaneously
This attribute hides directories and files from DOS DIR scans
This attribute hides directories and files from DOS DIR scans and prevents them from being deleted or copied
This attribute identifies files modified since last backup
This attribute indicates whether a file can be modified
This attribute prevents copying or backing up files, and cannot be removed
This attribute prevents Mac users from copying a file
This attribute prevents users from erasing directories or files
This attribute prevents users from renaming directories or files
This attribute purges a file as soon as it is deleted
This command gives specific rights to a user
This command shows the trustees for a directory or file
This command shows your effective rights in a directory or file
What rights are needed to change directory or file attributes?
What rights are needed to change the inherited rights mask?
What rights are needed to change trustee assignments?
What rights are needed to copy files from a directory?
What rights are needed to copy files to a directory?
What rights are needed to create and write to a file?
What rights are needed to delete a file?
What rights are needed to execute an EXE file?
What rights are needed to modify a directory's disk space assignment between users?

What rights are needed to read from a closed file?
What rights are needed to rename a file or directory?
What rights are needed to salvage deleted files?
What rights are needed to search a directory for files?
What rights are needed to see a filename?
What rights are needed to write to a closed file?
This file contains values assigned to an entity's bindery properties
This file has information about named physical and logical entities
This file has information about the properties of each bindery object
Where are the bindery files located?
This manager/operator type can be either a user or a group
This user can assign managed users as user account managers
This user can automatically acquire all rights to dir/file
This user can create a work group manager
This user can create other users/groups
This user can create print queues
This user can create print servers
This user can delete print queue entries
This user can delete print queues
This user can delete users/groups
This user can grant supervisor equivalence
This user can manage a print server
This user can manage user accounts
This user can manipulate print queues
This user can use supervisor functions of FCONSOLE
Where is Netware's accounting data stored?
Which menu utility simplifies creation and deletion of multiple users?
Which menu utility supports assignment of trustee rights to directories for users, but not trustee rights to files?
Which menu utility uses templates?
Which menu utility is used to create multiple users with similar characteristics?
Which menu utility allows you to recover deleted files?

What is a mnemonic for Syscon?
What is a mnemonic for Filer?
What is a mnemonic for Makeuser?
What is a mnemonic for Userdef?
What is a mnemonic for Dspace?
What is a mnemonic for Salvage?
What are the available topics on Syscon's main menu?
What are the available topics on Filer's main menu?
What are the available topics on Makeuser's main menu?
What are the available topics on Userdef's main menu?
What are the available topics on Dspace's main menu?
What are the available topics on Salvage's main menu?
This command allows access to another file server
This command allows logging in to a server
This command allows you to allow users to resume logging in to the file server
This command allows you to check the UPS
This command allows you to clear the cache buffers before turning off the file server

This command allows you to list the total usage of the network's resources
This command allows you to print an audit trail of the system accounting records
This command allows you to check for possible file server security violations
ATOTAL is an abbreviation for what name?
PRINTCON is an abbreviation for what name?
PRINTDEF is an abbreviation for what name?
PSC is an abbreviation for what name?
PSERVER  is an abbreviation for what name?
RCONSOLE is an abbreviation for what name?
RENDIR is an abbreviation for what name?
RPRINTER is an abbreviation for what name?
SETPASS is an abbreviation for what name?
SYSCON is an abbreviation for what name?
TLIST is an abbreviation for what name?
USERDEF is an abbreviation for what name?
VOLINFO is an abbreviation for what name?
VREPAIR is an abbreviation for what name?
WSGEN is an abbreviation for what name?
WSUPDATE is an abbreviation for what name?
PAUDIT is an abbreviation for what name?
BINDFIX is an abbreviation for what name?
FCONSOLE is an abbreviation for what name?
FLAGDIR is an abbreviation for what name?
What are the NetWare boot files?
NBACKUP is an abbreviation for what name?
Files from what system platforms can be backed up with NBACKUP?
NCOPY is an abbreviation for what name?
NDIR is an abbreviation for what name?
NMAGENT is an abbreviation for what name?
NPRINT is an abbreviation for what name?
NVER is an abbreviation for what name?
This command is used to view, set, or modify the IRM of a directory or file
This command allows you to link LAN drivers to a communications protocol and to a network board in the file server
This command allows you to send messages to all users
This command blocks messages from other stations
This command gives info about directories: space limits, space used
This command gives info about a volume
This command allows you to remove all file server resources allocated to a workstation
This command allows you to clear the console screen
This command allows you to display the current network configuration
This command allows you to prevent users from logging in to the file server
This command allows you to return to DOS after you have brought down the file server
This command is used to view or change the attributes of files
This command is used to view or change the attributes of directories
This command loads the internetwork packet exchange utility
This command gives info about all directories, rights, and masks
This command allows you to link loadable modules with the operating system
This command logs the user off the file server
This command locks the file server console and shows the operating status of the network

This utility shows the operating status of the network
This command allows you to make additional volumes available to users
This command allows you to display the name of the file server
This command copies files on the network, preserving rights info and avoiding LAN traffic
This command gives directory listings
This command helps supervisors control network information and disk space
This command loads the netware shell
This command is used to delete a user or a group from the trustee list
This command allows you to remove DOS from the file server's memory
This command renames a network directory
This command is used to remove trustee rights from a user or group
This command makes the system console unavailable to unauthorized users
This command allows you to send a message to a user or a group
This command is used to create or change your password
This command gives a list of available servers
This command allows you to remove a communication protocol from the LAN driver of a network board
This command allows you to unlink a loadable module from the operating system
This command gives a list of users
This command allows you to display a list of volumes currently mounted on the file server
This command is used to view information about your id, its rights, and its servers
Maximum file servers supported by a print server?
Maximum printers per print server?
SPX connections needed for PSERVER on dedicated workstation?
The network printing environment is made up of these components
The print server facility is called
The utilities used to customize the printing environment are
The utilities used to issue commands to the print server are
The utilities used to print screen displays are
The utilities used to set up the print server are
Utility that creates print servers and print queues?
What file specifies number of SPX connections?
Use this command to print from applications that are not network compatible
Use this command to revoke the effect of the CAPTURE command
Use this command to print files outside of an application
Use this command to simplify issuing the NPRINT and CAPTURE commands by creating print jobs
Use this command to define forms and print devices to create a printer database
Use this command to issue commands and see status of printers and print server
Use this command to invoke the print server files for a dedicated print server
Use this command to invoke the print server module for a file server
Use this command to use a printer attached to a workstation as a network printer
Use this command to set up default print queues and provide support for old printer calls
The system login script runs from what file in what directory?
What are the login scripts used by the file server?
The default login script is contained where?
This script command allows permanent assignment of drive pointers
This script command sets the correct path for reloading of COMMAND.COM if it has been overwritten
This script command displays the information in quotes on the screen
This script command stops operation of the script temporarily
This script command allows statement of conditions to be met before following commands can be executed

This script command shows the specified text file on the screen
This script command shows the specified text file on the screen with non-printable characters removed
This script command executes a subroutine to the Login Script by accessing a DOS text file
This script command initiates external execution of a .EXE or .COM file
This script command executes a DOS command from within the login script
This script command sets a noise maker
This script command allows comments to be placed in the login script
This script command determines what the logged drive will be at the end of the login script
This script command terminates the login script
This script command terminates the login script and executes the DOS executable in quotes


What are the environmental components that must be set up by the login scripts?
This script command terminates execution of the login script
This script command governs whether map commands can be seen
This script command governs whether mapping errors can be seen
This script identifier variable returns true if user is a member of a group
This script identifier variable returns the day number (1-31)
This script identifier variable returns the day of the week
This script identifier variable returns the month number
This script identifier variable returns the name of the month
This script identifier variable returns the number of the week day
This script identifier variable returns the year in short format
This script identifier variable returns the year in full format
This script identifier variable returns the network number of the cabling system (8 hex digits)
This script identifier variable returns the name of the file server
This script identifier variable returns the day or the night
This script identifier variable returns "morning", "afternoon" or "evening"
This script identifier variable returns the hour of the day or night (1-12)
This script identifier variable returns the hour (1-24)
This script identifier variable returns the minute (00-59)
This script identifier variable returns the second (00-59)
This script identifier variable returns the user's full name from SYSCON files
This script identifier variable returns the user's unique login name
This script identifier variable returns the number assigned to the user
This script identifier variable returns the machine the shell was written for
This script identifier variable returns the workstation's operating system
This script identifier variable returns the version of the workstation's DOS
What are the steps in creating custom menus?
In creating a menu, how do you show the title bar of a menu window?
In creating a menu, how do you show an option to list in the window?
In creating a menu, how do you show the commands to be executed when the option preceding them is chosen?
In creating a menu, how do you show a submenu?
In creating a menu, how do you show the location of the menu window?
In creating a menu, how do you show the colour palette to be used?
What rights must the user have to the directory holding the .mnu file?
What special flag must be on the .mnu file if it will be used by several users?
What rights must a user have to backup a directory?
What rights must a user have to restore to a directory?

Files from what operating systems can be backed up with NBACKUP?
Can files backed up by Nbackup from a 2.2 system be restored to a 3.11 system?
Can files backed up by Nbackup from a local drive be restored to a network drive?
What does the first Nbackup screen have you specify?
Where must device drivers for non-DOS backup devices be stored?
What is the name of the file that lists non-DOS backup devices?
How many file servers can Nbackup be attached to?
What entities can Nbackup back up?
What can be viewed with Nbackup?
What is stored in the Nbackup working directory?
What are the steps in using Nbackup to restore?
A mnemonic for NetWare's performance features is
In Davy Crockett had five elephants (performance) what is d?
In Davy Crockett had five elephants (performance) what is c?
In Davy Crockett had five elephants (performance) what is h?
In Davy Crockett had five elephants (performance) what is f?
In Davy Crockett had five elephants (performance) what is e?
Davy Crockett had five elephants is a mnemonic for
Verna's fatfarm buddy missed doing tracksuit up is a mnemonic for
A mnemonic for NetWare's System Fault Tolerant features is
In Verna's fatfarm buddy missed doing tracksuit up, what is Verna?
In Verna's fatfarm buddy missed doing tracksuit up, what is fatfarm?
In Verna's fatfarm buddy missed doing tracksuit up, what is buddy?
In Verna's fatfarm buddy missed doing tracksuit up, what is missed?
In Verna's fatfarm buddy missed doing tracksuit up, what is doing?
In Verna's fat farm buddy missed doing tracksuit up, what is tracksuit?
In Verna's fat farm buddy missed doing tracksuit up, what is up?
This OSI layer allows all interaction between the user and the application to take place
This OSI layer allows interconnection of sessions on two systems
This OSI layer allows point-to-point communication between two open systems using the same protocol.
This OSI layer can establish a direct connection between two similar systems
This OSI layer controls the syntax of data passing between two systems to ensure that the systems understand each other
This OSI layer defines the mechanical interconnection between the system and the media
This OSI layer layer handles all routing and tracking responsibilities
What are the OSI layers?
Give a mnemonic.



Whom should I contact if I have questions about this database
Is this database in the public domain?
Other information
What is the NetWare shell?
What is IPX used for?
What is a LAN driver's purpose?
How is IPX.COM created?
What information must be available when it is being created?

What are the two major software components of a NetWare LAN?

What are the three versions of the NetWare shell?
Why do they exist?
What memory manager standard must be used for the expanded memory manager shell to work?
How much conventional memory is freed up if the expanded memory shell or the extended memory shell is used?
When was this database last revised?
What revision of the course materials does it address?
Do directly assigned trustee rights override inherited group rights?
Tony has [R W F] rights in \DATA, and
[R W C E F M] in \DATA\WP.
What IRM could have caused this change?

What users should have access to the SYS:SYSTEM directory?
What steps should be followed in selecting and installing application software on the network?
What are the usual file rights granted to an application's users for the application's program directory?
What command would give all users in the WPUSERS group the ability to read files in the \APPS\WP51 directory?
What command would make all files in the \APPS\LOTUS4 directory read-only?

VALUE,C,132
:
.DSK
FSname\Volume:Directory\Subdirectory
.LAN
Disk drivers, LAN drivers, Name Space Modules, NLM utilities
.NAM
Mac, OSI, UNIX
Install, Monitor, UPS
.NLM
APPS, DATA, USERS
LOGIN, MAIL, PUBLIC, SYSTEM
MONITOR, SECURE CONSOLE
VOLINFO
NMAGENT
ROUTE
RPL
REMOTE
RSPX
STREAMS
RCONSOLE
ACONSOLE
FILER
SYSCON
MAKEUSER
USERDEF
DSPACE
SALVAGE
INSTALL
UPS
2
CLIB, ODI, STREAMS, TLI
Open Data-Link Interface
C-Library application interface
Transport Layer Interface
32 tb?
4 gb
100,000
10,000
2 M
4 gb
2,048
32
250
32 tb
64
4 Mb
MAP
MAP H:=SYS:USER\JOHN

MAP S3:=SYS:APPS\WP
MAP ROOT H:=SYS:USERS\DUFF
MAP NEXT SYS:USERS\MARJ
MAP DEL G: or MAP REM G:
MAP INSERT S2:=SYS:APPS\DB
Changes the path assigned to the mapping
16
Rights
File server
Conditional directory/file
Attribute
File server console
Login/Password
Network
Directory/file
Supervisor, Guest, Everyone
All
C in SYS:MAIL, RF in SYS:PUBLIC
By removing rights with Allow or Filer
Effective rights = direct trustee rights
(i.e. the inherited rights are ignored)
A right found in the user's rights or in the group's rights (or both) is included in the trustee rights.
[R F]
D H P R Sy
Data honchos prefer red systems
T
I
S
H
Sy
A
RO/RW
X
C
D
R
P
GRANT
TLIST
RIGHTS
M
A
A
RF
WCF
C
E
RF
A

R
M
RWCF
F
F
WCEM
NET$VAL.SYS
NET$OBJ.SYS
NET$PROP.SYS
SYS:SYSTEM
WGM, UAM, CO
S, WGM, UAM
S
S
S, WGM
S
S
S, PQO
S
S, WGM, UAM
S
S, PSO
S, WGM, UAM
S, PQO
S, CO
NET$ACCT.DAT in SYS:SYSTEM
MAKEUSER
MAKEUSER
Userdef
Userdef
SALVAGE
All change for grasping super user
(A C F G S U)
Cute deb solved opera-singer's volume-problems (C D S O V)
Creative edmonton prosthetic (C E P)
Adam entered restricted-area (A E R)
Charlie's ugly dirtbike (C U D)
Delilah said order vicuna! (D S O V)
Accounting, change current server, file server information, group information, supervisor options, user information
Current directory information, directory contents, select current directory, set filer options, volume information
Create new USR file, edit USR file, process USR file
Add users, edit/view templates, restrict user
Change file server, user restrictions, directory restrictions
Salvage from deleted directories, select current directory, set salvage options, view/recover deleted files
ATTACH
LOGIN
ENABLE LOGIN
UPS STATUS
DOWN

atotal
paudit
security
Accounting services total
Print job configuration
Printer definition
Print server command
print server
Remote console
rename directory
Remote printer
set password
system configuration
Trustee list
User definition
volume information
volume repair
workstation generation
workstation update
PRINT AUDIT TRAIL
BINDERY FIX
File server console
flag directories
autoexec.ncf, startup.ncf
Netware backup
DOS, Mac
Network copy
Network Directory
Network Management Agent
Network Printer
Network version
ALLOW
BIND
BROADCAST
CASTOFF
CHKDIR
CHKVOL
CLEAR STATION
CLS
CONFIG
DISABLE LOGIN
EXIT
FLAG
FLAGDIR
IPX
LISTDIR
LOAD
LOGOUT
MONITOR

MONITOR
MOUNT
NAME
NCOPY
NDIR
NDIR
NETx
REMOVE
REMOVE DOS
RENDIR
REVOKE
SECURE CONSOLE
SEND
SETPASS
SLIST
UNBIND
UNLOAD
USERLIST
VOLUMES
WHOAMI
8
16
60
Print servers, Print queues, Shared Printers
PSERVER.EXE, PSERVER.NLM, RPRINTER.EXE
PRINTCON, PRINTDEF
PCONSOLE, PSC
CAPTURE, ENDCAP, NPRINT
PCONSOLE, SPOOL
PCONSOLE
SHELL.CFG or NET.CFG
CAPTURE
ENDCAP
NPRINT
PRINTCON
PRINTDEF
PSC
PSERVER.EXE
PSERVER.NLM
RPRINTER
SPOOL
NET$LOG.DAT in SYS:PUBLIC
System, user, default
LOGIN.EXE in SYS:LOGIN
MAP
COMSPEC
WRITE
PAUSE
IF THEN ELSE

DISPLAY
FDISPLAY
INCLUDE
#
#COMMAND /C
FIRE PHASERS
*, ; REM or REMARK
DRIVE
EXIT
EXIT "program"
Search drive to PUBLIC,
search drive to DOS,
COMSPEC to DOS directory
EXIT
map display
map errors
MEMBER OF "group"
day
day_of_week
month
month_name
nday_of_week
short_year
year
network_address
FILE_SERVER
am_pm
greeting_time
hour
hour24
minute
second
full_name
login_name
user_id
machine
os
os_version
Create menu option file, save as ?.MNU, execute menu utility
% at left margin
left margin, no %
indented, no %
indented with %
rows, cols after menu name on title bar line
palette number after rows, cols after menu name on title bar line
RF
Shareable
RF
WCFEM

DOS, Mac
No
No
Backup device type
DIBI$DRV.DAT in SYS:PUBLIC
DIBI$DRV.DAT
8
Bindery, directories, file servers
Backup log, error log
Backup log, error log
Select device, restore options, select working directory, restore session, select session, start restore
Davy Crockett had five elephants
distributed processing
directory caching
directory hashing
file caching
elevator seeking
NetWare's performance features
NetWare's System Fault Tolerant features
Verna's fatfarm buddy missed doing tracksuit up
read after write VERification
duplicate FATs and dets
dynamic Bad block remapping
disk MIrroring
disk Duplexing
TTS
UPs monitoring
Application
Session
Data Link
Transport
Presentation
Physical
Network
A, P, S, T, N, D, P
All people seem to need data processing.
John Michell 403-244-9636 fax 403-244-7349
CompuServe ID 74045,1733
105 Scarboro Avenue S.W.
Calgary Alberta
Canada T3C 2H2
No. This database is copyright (c) 1993 by John Michell and Startext Computing Services Ltd.
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A program on the workstation that intercepts communications and redirects user requests to DOS or to the network
To assign source and destination addresses to a data packet.
To provide an interface between the operating system or shell and the network interface card.
By running the WSGEN program.
The name of the LAN driver.
The NetWare operating system,
the workstation software

NETX.COM
EMSNETX.EXE
XMSNETX.EXE
They run in different kinds of workstation memory.
LIM 4.0
34Kb
August 19, 1993
Revision 1.02
No. Directly assigned trustee rights override inherited trustee rights, and directly assigned group rights override inherited grou


None.  The IRM can take away rights, not add them.
Supervisor, backup supervisor
Network compatibility, multiuser, directory structure, install, flag files, give user access, CONFIG.SYS
R F
GRANT R F for \APPS\WP51 to WPUSERS
FLAG \APPS\LOTUS4\*.* RO

CATEGORY,C,44
03. Directory Structure
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