

NT Registry Data added by Novell NT Client v3.5

Changes made to the HKEY_LOCAL_MACHINE key handle are as follows:

```
hive CLONE
key CLONE
subkey Control
subkey NetworkProvider
subkey Order
value ProviderOrder
value data NetWareWorkstation added value data
subkey Print
subkey Novell added subkey
subkey NDSConnections added subkey
subkey NOVELL_INC added subkey for NDS tree name
subkey E34-HPIVSIMX-1 added subkey for network queue
subkey Printers
subkey PRV-SRVCOMM,E34-HPIVSIMX-1 added subkey for pserver & queue name
subkey PrinterDriverData added subkey
subkey Providers
subkey NetWare Print Services added subkey
subkey WOW
value KnownDLLs
value data netware.drv added value data to end of string
subkey Services
subkey IpxApi added subkey
subkey IpxSpx added subkey
subkey LSL added subkey
subkey NE20001 added subkey specific to driver
subkey NetWareAutoReconnect added subkey
subkey NetWareWorkstation added subkey
subkey NWIP added subkey
subkey NWPopUp added subkey
subkey OdiLoad added subkey
subkey ODINSUP added subkey
subkey OdiSourceRouting added subkey
subkey OdiVMLID added subkey
subkey ResMgr added subkey
subkey SpxApi added subkey
subkey WinSock
subkey Parameters
value Transports
value data IpxSpx added value data

hive SOFTWARE
key Novell added key
subkey Novell key contains many subkeys
key Microsoft
subkey Windows NT
subkey CurrentVersion
subkey File Manager
subkey AddOns
value Novell NetWare Extension added value
```

```

subkey      NetworkCards
subkey      1                                one to many subkeys MAY be added
subkey      NWCS                            added subkey
subkey      Perflib
subkey      009
value       Counter
value data  NetWare Redirector Stats      added lots of value data
            Ioctls/sec
            I/O context zone hits/sec
            I/O context zone misses/sec
            Maximum conncurrent connections
            Current connections
            Total successful reconnects
            Total bytes written/sec
            Total bytes read or written/sec
            Total IO requests completed/sec
            Total asynchronous IO requests/sec
            Total NCP's completed/sec
            NetWare ODI Stats
            Total transmitted packets/sec
            Total received packets/sec
            No ECB available count
            Transmit packet too big count
            Transmit packet too small count
            Receive buffer overflow count
            Receive packet too big count
            Receive packet too small count
            Total miscellaneous transmit failures
            Total miscellaneous receive failures
            Transmit retries
            Corrupt packets count
            Length consistency check failures
            Number of bytes transmitted/sec
            Number of bytes received/sec
            Transmitted packets with group destinations/sec
            Received packets with group destinations/sec
            Number of adapter resets
            Time since adapter last changed operational states
            Queued ECB's
            NetWare LSL Stats
            Total transmit packet requests/sec
            Number of requests to obtain an ECB/sec
            Number refused requests to obtain an ECB
            Number completed AES Events/sec
            Number events postponed because of Critical region functions/sec
            Number Cancel events that failed
            Number ECB's stolen from the Hold Queue/sec
            Number of enqueued Send events that have occurred/sec
            Total received packets dispatched/sec
            Total incoming packets not claimed by any Protocol Stack/sec
value       Help
value data  Displays statistics about the NetWare Redirector      added data
            Displays the number of Ioctls/sec issued to the NetWare
Redirector  Displays the number of I/O context zone hits/sec for the NetWare
Redirector  Displays the number of I/O context zone misses/sec for the

```

NetWare Redirector

Displays the maximum number of concurrent connections

Displays the number of current connections

Displays the total number of successful reconnects

Displays the total number of failed reconnects

Displays the total number of transport failures

Displays the total number of retries

Displays the total number of retry exhaustions

Displays the total number of server busy packets

Displays the total number of open files"

Displays the total number of bytes read/sec

Displays the total number of bytes written/sec

Displays the total number of bytes read or written/sec

Displays the total number of IO requests completed/sec

Displays the total number of asynchronous IO requests/sec

Displays the total number of NCP's completed/sec

Displays statistics about NetWare ODI

Displays the number of packets successfully transmitted onto the media/sec

Displays the number of packets reported as successfully received without errors/sec. This counter is independent of whether the packet is accepted by a host

Displays the number of times an incoming packet was discarded due to the lack of host receive buffers or the host not wanting the packet

Displays the number of times a send packet was too big for transmission

Displays the number of requested packets for transmission that were normally too small to be transmitted. The packets might still have been sent if the MLID does padding

Displays the number of times the adapter's receive buffer pool was exhausted, which caused subsequent incoming packets to be discarded

Displays the number of times a packet was received that was too large to fit into preallocated receive buffers provided by the host or too large for media definitions

Displays the number of times a packet was received the was too small for media definitions

Displays the number of times a packet failed to transmit for reasons unknown

Displays the number of times a packet failed to be received for reasons unknown

Displays the number of times the MLID retried a transmit operation because of a failure

Displays the number of times the MLID received a packet with corrupt data (for example, CRC errors)

Displays the number of times the MLID received a packet that did not pass the length consistency checks

Displays the number of bytes (including low-level headers) the MLID successfully transmitted onto the media/sec

Displays the number of bytes (including low-level headers) the MLID successfully received/sec

Displays the number of packets the MLID transmitted with a group destination address/sec

Displays the number of packets the MLID received with a group destination address/sec

Displays the number of times the adapter was reset due to an internal failure of a call to the MLID's DriverReset function

Displays the time (platform dependent clock, such as number of

ticks) since the adapter last changed operational state, for example, Loaded, DriverShutdown, or DriverReset, etc

adapter Displays the number of transmit ECB's that are queued for the

 Displays statistics about NetWare LSL

transmission/sec (whether they were actually transmitted or not) Displays the total number of packets that requested

 Displays the total number of get ECB requests/sec

because of unavailable resources Displays the total number of get ECB requests that failed

 Displays the number of AES events/sec

critical region functions/sec Displays the number of events that were postponed because of

 Displays the number of cancel events that failed

before they were removed from the hold queue/sec Displays the number of ECB's on the hold queue that were reused

occurred/sec Displays the number of enqueued send events that have

 Displays the number of packets being received/sec

any protocol stack/sec Displays the number of incoming packets that were not claimed by

hive SYSTEM

key CurrentControlSet

subkey Control

subkey Lsa

value Authentication Packages

value data nwv1_0 added value data

subkey NetworkProvider

subkey Order

value ProviderOrder added value

subkey Print

subkey Providers

subkey NetWare Print Services added subkey

subkey ServiceGroupOrder

value List

value data NetWare Services ODI ODI Drivers added data to end of string

subkey WOW

value KnownDLLs

value data netware.driv added value data to end of string

subkey Services

subkey IpxApi added subkey

subkey IpxSpx added subkey

subkey LSL added subkey

subkey NE20001 added subkey specific to ODI driver

subkey NetWareAutoReconnect added subkey

subkey NetWareWorkstation added subkey

subkey NWIP added subkey

subkey NWPopUp added subkey

subkey OdiLoad added subkey

subkey ODINSUP added subkey

subkey OdiSourceRouting added subkey

subkey OdiVMLID added subkey

subkey ResMgr added subkey

```

subkey      SpxApi          added subkey
subkey      WinSock
subkey      Parameters
value       Transports
value data  IpxSpx          added value data

```

Changes made to the HKEY_CURRENT_USER key handle are as follows:

```

hive  Network
key   F          many keys added for all drive mappings

hive  Software
key   NetWare   added key
subkey NDSConnections added subkey
subkey F        many subkeys added for NDS drive mappings
subkey Parameters added key
value  NWLanguage added value

```

Changes made to the HKEY_USERS key handle are as follows:

```

hive  DEFAULT
key   Software
subkey NetWare          added subkey
subkey Parameters      added subkey
value  NWLanguage      added value
value data ENGLISH     added value data added

hive  S-1-5-21-82539751-1635331623-1097073633-1000 Security ID numbers will vary!
key   Network
subkey F          many subkeys added for all drive mappings

key   Software
subkey NetWare   added subkey
subkey NDSConnections added subkey
subkey F        many subkeys added for NDS drive mappings
subkey Parameters added key
value  NWLanguage added value

```