

# Universal Data Transporter for NETWARE Software Development Kit

Installing the evaluation version.

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## **1. Diskette contents.**

The diskette contains two directories:

UDTDEM: the demo files of UDT SDK.

## **2. Installation.**

Copy the files UDTSRV.NLM, RQPROC.NLM, NLMSUTIL.NLM into the SYS:/SYSTEM directory on your server.

Copy the files UDTWIN.DLL, TESTUDT.EXE to your WINDOWS directory.

Start UDTSRV.NLM on your server.

Start TESTUDT.EXE on your WINDOWS station.

The TESTUDT application will display a dialog box that will permit you to parameter the exchange of data on the network as well as measuring the performances.

## **3. Netware versions.**

The NETWARE server 3.11 and 3.12 have been extensively tested. The 4.0 and 4.01 have not been tested though the transport layer is server independant.

## **4. What will you see?**

You will fill a buffer at the client workstation. This buffer will be displayed at the server console. The server will issue a true multitasking 32 bit processing on the buffer, a simple strupr call... The result buffer coming back from the server will be displayed in replace of the sending one. Enjoy Client/Server...