HP Internet Advisor — LAN
Utility Software

WAN to LAN file conversion
The HP Internet Advisor for LAN can be used to monitor and analyze acquired WAN data. Convert WAN-encapsulated (BOP, X.25, and frame relay) LAN data, which you acquired with the HP Internet Advisor for WAN, to Internet Advisor for LAN compatible files. Then, use Internet Advisor for LAN measurements, such as Commentators, Vital Signs, and statistics to troubleshoot encapsulated LAN data.

When using the Internet Advisor for LAN, simply select WAN-LAN Xlate from the Toolkit, in either Ethernet Advisor or Token-Ring Advisor, and follow the instructions. All you need is a file name for the LAN-encapsulated WAN data. The program automatically recognizes the WAN headers and makes the conversion to Internet Advisor for LAN. Or, you can manually override the conversion process and dictate exactly what you want the Internet Advisor for LAN to do. The converted file can then be run from buffer with any measurement.

When using HP Network Advisors, run XLATE.EXE in the UTILS directory for the same results.

LAN file conversion
If you use a LAN analyzer from another manufacturer, you can convert data to be compatible with HP Internet Advisor for LAN. Then, running the converted data, take advantage of the Internet Advisor's superior measurements. You can convert data and node list files (when not sliced or compressed) from Internet Advisor for LAN to and from many other analyzers, including Network General's Sniffer; NCC's LANalyzer (Novell); Hewlett-Packard's HP 4972A and ProbeView; and others.

Simply run CONV.EXE in the UTILS directory. Help is built into the program.

HEWLETT® **PACKARD**

HP Sales and Support Offices

For more information on Hewlett-Packard Test and Measurement products, applications or services please call your local Hewlett-Packard sales offices. A current listing is available via Web through AccessHP at http://www.hp.com. If you do not have access to the internet please contact one of the HP centers listed below and they will direct you to your nearest HP representative.

United States:
Hewlett-Packard Company
Test and Measurement Organization
5301 Stevens Creek Boulevard
Building 51L-SC
Santa Clara, CA 95052-8059
1 (800) 452-4844

Canada:
Hewlett-Packard Canada Ltd.
5150 Spectrum Way
Mississauga, Ontario
L4W 5G1
(905) 206-4725

Europe:
Hewlett-Packard
European Marketing Centre
P.O. Box 999
1180 AZ Amstelveen
The Netherlands

Japan:
Yokogawa-Hewlett-Packard Ltd.
Measurement Assistance Center
9-1, Takakura-Cho, Hachioji-Shi
Tokyo 192, Japan
(81) 426-48-3860

Latin America:
Hewlett-Packard
Latin American Region Headquarters
5200 Blue Lagoon Drive
9th Floor
Miami, Florida 33126
U.S.A.
(305) 267 4245/4220

Australia/New Zealand:
Hewlett-Packard Australia Ltd.
31-41 Joseph Street
Blackburn, Victoria 3130
Australia
131 347 ext. 2902

Asia Pacific:
Hewlett-Packard Asia Pacific Ltd.
17-21/F Shell Tower, Times Square,
1 Matheson Street, Causeway Bay,
Hong Kong
(852) 2599 7070

Data Subject to change
Printed in U.S.A. 8/95
© Copyright Hewlett-Packard
Company 1995

5964-2214E