

# Network Trending Package Features

	Concord Network Health	DeskTalk TREND	Kaspia Network Audit Technology
<b>Operating System:</b>			
Server platforms	NT, NT Alpha, HP-UX, Solaris, SunOS, AIX, Irix	Solaris, HP-UX, AIX, Windows NT	Pentium Pro
Client platforms	Netscape, Explorer browsers	Solaris, HP-UX, AIX, Windows95/NT, Web	Netscape, Explorer browsers
Server administration platforms	NT, NT Alpha, HP-UX, Solaris, SunOS, AIX, Irix	Solaris, HP-UX, AIX, Windows95/NT	NT
CPU/MHz/memory of tested device	HP Pentium Pro 200 Mhz, 192 MB RAM	166 MHz	Pentium Pro, dual processor, 200 MHz
Max no. of distributed machines per database	No limit	No limit	N/A, runs only on one machine
Max polling units supported	10,000 @ 5-minute polling interval on single machine, 20,000 @ 5-minute polling interval with two remote pollers	No limit	6000
<b>Reporting:</b>			
Ad hoc	●	●	●
Scheduled	●	●	●
Third party	○	●	●, Visio
HTML	●	○	●
Web server included	●	○	●
Database type	Ingres 1.2	Sybase, Microsoft SQL Server	Btrieve
<b>Reporting Customizability:</b>			
Choice of variables	●	●	●
Equations on variables	○	●	●
Report outputs	HTML, PDF, PS, EPS, CSV	PS, GIF, printer, CSV, generic export	Print or save to disk
<b>Network Management System Integration:</b>			
Import discovered devices	Ascend, Newbridge, Spectrum	●, from HP OpenView, flat files	○
Export discovered devices	●, to SAS CPE	●, to virtually any (SQL)	●, to Visio
Launch	●, from Spectrum	●, from HP OpenView	○
Other integration features and products	Integrated with Ascend and Newbridge products		Cinco Analyzer
<b>Polling:</b>			
Shortest/longest intervals	30 seconds to 1 hour	1 minute to 1 day, plus custom settings	5 minutes to 1 hour
Customizability by SNMP variable	●	●	●
MIB Walker	○	●	○
Polling intervals changeable	●	●	●, via NT Registry
Changeable per device or interface	●	●	●
Customizable by imported MIBs	○	●	○
View MIB variables polled per device	●	●	●
Standardized RMON support	●	●	●
Standardized RMON2 support	●	●	Pending
<b>Discovery:</b>			
Autodiscovery	●	●	●
Auto-DNS	●	●	●
User renaming of discovered objects	●	○	●
Scheduled	●	●	●
Topology map	○	○	●
Price	Console \$10,000; LAN/WAN, \$6,000; Server, \$6,000; Traffic Accountant, \$15,000	Starts at \$20,000	Discovery and Inventory (no polling) \$5,000; 100 polling units \$9,500; 250 polling units \$15,000; 750 polling units \$30,000; 2,000 to 5,000 polling units \$50,000; 5,000 or more polling units \$75,000

● Yes ○ No