Exinda AI

COMPARISON SHEET

GFI Exinda AI *vs* AppLogic Networks



GFI Software™

GFI Exinda AI helps you get the most from your network

GFI Exinda AI was built to help network managers keep pace with what users now expect from their applications. It pulls diagnostics, traffic shaping, and acceleration into one suite, so you can monitor performance and prioritize bandwidth from a single console instead of running a separate tool for each task. The experience stays consistent whether your traffic sits on-premise or in the cloud.

GFI Exinda AI now adds an AI layer that analyzes your traffic and recommends where to act. From there, the AI advisor can draft shaping policies for you, and a CLI assistant handles configuration questions in plain language.

AppLogic Networks, the platform previously sold as Sandvine, covers some of the same monitoring and shaping ground. The clearest gap is acceleration and optimization, where GFI Exinda AI carries a full stack: TCP and Citrix ICA acceleration, deduplication, compression, web caching, and application acceleration for HTTP, SQL, and file transfer. None of that ships with AppLogic Networks. The charts below break it down feature by feature.

Main Features

Main Features	Exinda AI	AppLogic Networks
Integrated Solution	✓	✓
CLI Interface Console (Telnet, SSH)	✓	✓
Web Interface Console (HTTP, HTTPS)	✓	✓
Asymmetric Routing	✓	✓

Deployment	Exinda AI	AppLogic Networks
Transparent - In-Path (Physical)	✓	✓
WCCP	✓	✗
PBR	✓	✓
Peer Auto-Discovery	✓	✗
SSD Storage (Physical Appliance)	✓	✓
Disk Encryption	✓	✗

IP Support	Exinda AI	AppLogic Networks
IPv4	✓	✓
IPv6	✓	✓

Alerts and system events	Exinda AI	AppLogic Networks
Email Notifications	✓	✓
Management DSCP/ToS Codes	✓	✓
Virtualization Layer For Branch Office	✓	✗

High Availability	Exinda AI	AppLogic Networks
Active-Passive	✓	✓
Active-Active	✓	✓

Administrative authentication	Exinda AI	AppLogic Networks
Local Users	✓	✓
LDAP	✓	✓
RADIUS	✓	✓
TACACS+	✓	✓

Centralized Management	Exinda AI	AppLogic Networks
GFI AppManager AI (Cloud SaaS)	✓	✓
Virtual (VMware)	✓	✓
Appliance	✓	✓
Reports	✓	✓

Miscellaneous	Exinda AI	AppLogic Networks
Support REST API	✗	✓
Software Upgrades	✓	✓
Multiple Configuration Files	✓	✓

Product Specifications

Physical Appliance	Exinda AI	AppLogic Networks
Multi-Ports (By Type And Speed)	✓	✓
Bypass Ports	✓	✓
Independent Management Port	✓	✓
UEFI Bios Support	✓	✗

Virtual Appliance	Exinda AI	AppLogic Networks
VMware VSphere	✓	✓
Citrix XenServer	✓	✗
Windows Hyper-V	✓	✗
Linux KVM	✓	✓

Visibility and reporting

General Features	Exinda AI	AppLogic Networks
Protocol Visibility (Layer 4)	✓	✓
Application Visibility (Layer 7)	✓	✓
Port/Application Auto-Discovery	✓	✓
Custom Applications By Specific Port	✓	✓
Custom Applications By Signatures/ Pattern Matching	✓	✓
Custom Applications By DSCP Code	✓	✓
Application Group Or Categories	✓	✓
HTTPS URL Tracking	✓	✓

User/Group	Exinda AI	AppLogic Networks
Windows AD	✓	✗
Number Of Recognized Native Applications	2500+	3500+
Geolocation IP	✓	✓
VLAN (802.1Q)	✓	✓

Real-Time Reports	Exinda AI	AppLogic Networks
Application Summary	✓	✓
Hosts Summary	✓	✓
Conversations Details	✓	✓
Reduction Statistics	✓	✗
Application Performance Metrics	✓	✓
TCP Connections Health	✓	✓
Real-Time Filter By IP Address And Netmask	✓	✓
Maximum View Of Real-Time Connections	1000	N/A
Interval Granularity (Auto-Refresh For Reports)	1 Second	250ms

Historical Reports	Exinda AI	AppLogic Networks
Chart Type	✓	✓
Table Type	✓	✓
Interfaces	✓	✓
Applications	✓	✓
Application Groups	✓	✓
Conversations	✓	✓

Historical Reports	Exinda AI	AppLogic Networks
Hosts	✓	✓
Traffic Shaping (QoS)	✓	✓
Optimization (Acceleration)	✓	✗
User (Windows AD)	✓	✗
TCP Efficiency And TCP Health	✓	✓
System (CPU, Memory, Disk)	✓	✓
Minimum Chart Interval	5 Minutes	5 Minutes
Maximum Chart Interval	2 Years	1 Year
VoIP Measures (MOS And RFactor)	✓	✓

Schedule reports to export by	Exinda AI	AppLogic Networks
PDF	✓	✓
CSV	✓	✓
Send By Email	✓	✓
Applications And Priority Within Citrix ICA	✓	✗
SLA Measure (By ICMP)	✓	✓

Application Performance Metrics	Exinda AI	AppLogic Networks
Network Delay	✓	✓
Server Delay	✓	✓
Network Jitter	✓	✓
RTT	✓	✓
Inbound Packet Loss	✓	✓
Outbound Packet Loss	✓	✓

Application Performance Metrics	Exinda AI	AppLogic Networks
Normalized Network Delay	✓	✗
Normalized Server Delay	✓	✗
Application Behavioral Analytics	✓	✓
Packet Capture	✓	✓

Shaping

General Features	Exinda AI	AppLogic Networks
Minimum Guaranteed Bandwidth	✓	✓
Maximum Bandwidth	✓	✓
Inbound Traffic Control	✓	✓
Outbound Traffic Control	✓	✓
Identify DSCP/ToS Code For Inbound Traffic	✓	✓
Marking DSCP/ToS Code For Outbound Traffic	✓	✓
Control Per Host Defined Inside A QoS Policy	✓	✓
Limit To Concurrent Connections Inside A Specific Control	✓	✗
Hierarchical Control Of Traffic	3 Levels	3 Levels
Priority Levels	10 Levels	8 Levels
Adaptive Response	✓	✓
Schedule Option Based Per Hours And Weekday To Enable Control Traffic	✓	✓

Acceleration

General Features	Exinda AI	AppLogic Networks
Maximum BW For Acceleration (Physical)	2Gbps	N/A
Maximum BW For Acceleration (Virtual)	1Gbps	N/A
Deduplication Or Byte Caching	✓	✗
Compression	✓	✗
Virtual Window Expansion	✓	✗
TCP Acceleration	✓	✗
Citrix ICA Acceleration	✓	✗
Web Caching (HTTP And HTTPS)	✓	✗

Application acceleration	Exinda AI	AppLogic Networks
HTTP	✓	✗
HTTPS	✓	✗
FTP	✓	✗
SSL	✓	✗
Microsoft MAPI	✓	✗
Microsoft Encrypted MAPI	✗	✗
RPC Over SSL (Ex: Outlook Anywhere)	✗	✗
SMB	✓	✗
MSSQL	✓	✗
MySQL	✓	✗
Oracle Database	✓	✗
Netware Core Protocol (NCP)	✓	✗

Application acceleration	Exinda AI	AppLogic Networks
Lotus Notes	✓	✗
Encrypted Lotus Notes	✗	✗

File Prepopulation	Exinda AI	AppLogic Networks
SMB	✓	✗
HTTP	✓	✗
MAPI	✗	✗
Agent-Less	✓	✗
Path Selection	✓	✓

Artificial Intelligence	Exinda AI	AppLogic Networks
Advisor For Traffic Analysis	✓	✗
AI Driven Recommendations	✓	✗
AI Driven Policy Creation	✓	✗
AI CLI Assistant	✓	✗

Try a GFI Exinda AI Demo free for 30 Days

Copyright © GFI USA, LLC, All rights reserved.