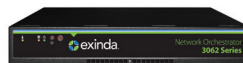


Branch Office Appliances

Exinda 3062



Traffic Shaping

| | |
|----------------------|----------|
| Shaping Throughput | 150 Mbps |
| Concurrent Flow | 45,000 |
| New Connections Rate | 4,000/s |
| Packets Per Second | 45,000/s |
| Traffic Policies | 512 |

Traffic Acceleration

| | |
|-------------------------|---------|
| Acceleration Throughput | 20 Mbps |
| Edge Cache Throughput | 20 Mbps |
| Optimized Connections | 2,000 |

Network Diagnostics

| | |
|-------------|-----|
| APS Objects | 100 |
| SLA Objects | 100 |
| PDF Reports | 20 |

Interface Capabilities

Copper: 2 x 1G bypass bridge pair

Exinda 4062



Traffic Shaping

| | |
|----------------------|-----------|
| Shaping Throughput | 1 Gbps |
| Concurrent Flows | 220,000 |
| New Connections Rate | 10,000/s |
| Packets Per Second | 200,000/s |
| Traffic Policies | 1024 |

Traffic Acceleration

| | |
|-------------------------|---------|
| Acceleration Throughput | 30 Mbps |
| Edge Cache Throughput | 50 Mbps |
| Optimized Connections | 6,000 |

Network Diagnostics

| | |
|-------------|-----|
| APS Objects | 250 |
| SLA Objects | 250 |
| PDF Reports | 60 |

Interface Capabilities

Copper: 5 x 1G bypass bridge pair

Fiber: 2 x 1G bypass bridge pair

Exinda appliances are purpose built for Network Managers and Administrators who want one solution to manage the way users, traffic, devices, and applications behave on the network. Exinda appliances are built for geographically dispersed enterprises that need an integrated solution that combines network diagnostics, bandwidth shaping, and application acceleration in an easy to use suite.

Virtual Appliances are also available in multiple different sizes to meet your data center or branch offices needs.

Data Center Appliances

Exinda 8063

Small - Medium Data Center



Traffic Shaping

| | |
|---------------------|-----------|
| Shaping Throughput | 5 Gbps |
| Concurrent Flows | 500,000 |
| New Connection Rate | 20,000/s |
| Packets Per Second | 650,000/s |
| Traffic Policies | 2048 |

Traffic Acceleration

| | |
|-------------------------|----------|
| Acceleration Throughput | 150 Mbps |
| Edge Cache Throughput | 175 Mbps |
| Optimized Connections | 25,000 |

Network Diagnostics

| | |
|-------------|-----|
| APS Objects | 300 |
| SLA Objects | 300 |
| PDF Objects | 100 |

Interface Capabilities

Copper: 4 x 1G bypass bridge pair
3 x 10G bypass bridge pair

Fiber: 4 x 1G bypass bridge pair
2 x 10G bypass bridge pair

Exinda 10063

Medium- Large Data Center



Traffic Shaping

| | |
|---------------------|-------------|
| Shaping Throughput | 10 Gbps |
| Concurrent Flows | 1,200,000 |
| New Connection Rate | 32,000/s |
| Packets Per Second | 1,400,000/s |
| Traffic Policies | 4096 |

Traffic Acceleration

| | |
|-------------------------|----------|
| Acceleration Throughput | 500 Mbps |
| Edge Cache Throughput | 250 Mbps |
| Optimized Connections | 32,000 |

Network Diagnostics

| | |
|-------------|-----|
| APS Objects | 300 |
| SLA Objects | 300 |
| PDF Objects | 100 |

Interface Capabilities

Copper: 10 x 1G bypass bridge pair,
2 x 10G bypass bridge pair

Fiber: 8 x 1G bypass bridge pair,
2 x 10G bypass bridge pair

Exinda 12063

Large Data Center



Traffic Shaping

| | |
|----------------------|-------------|
| Shaping Throughput | 15 Gbps |
| Concurrent Flows | 1,800,000 |
| New Connections Rate | 38,000/s |
| Packets Per Second | 1,800,000/s |
| Traffic Policies | 4096 |

Traffic Acceleration

| | |
|-------------------------|----------|
| Acceleration Throughput | 2 Gbps |
| Edge Cache Throughput | 500 Mbps |
| Optimized Connections | 49,000 |

Network Diagnostics

| | |
|-------------|-----|
| APS Objects | 400 |
| SLA Objects | 400 |
| PDF Objects | 150 |

Interface Capabilities

Copper: 18 x 1G bypass bridge pair,
11 x 10G bypass bridge pair

Fiber: 14 x 1G bypass bridge pair,
8 x 10G bypass bridge pair