

# Traverse-supported IT Infrastructure

## Networks, Servers, Applications, Databases, Storage, Environment

This document summarizes a partial list of infrastructure and metrics that Traverse supports. Upon request Kaseya can provide a more comprehensive list of covered infrastructure and metrics.

### Network

- Routing (BGP, OSPF, RIP), WiFi, RMON2
- Frame Relay & ATM
- Riverhead Steelhead, Cisco, Foundry, Force10
- Juniper, Avaya, Amperion, Neoteris

### Firewalls

- Netscreen, Fortinet, NetASQ
- Checkpoint, PIX

### Content Delivery

- Arrowpoint, Coradiant, Bluecoat
- F5, Peribit

### Fixed Wireless

- DragonWave, Redline
- NextNet, Tasman

### VoIP

- Cisco SAA/ITP, Cisco Telepresence & Unity
- Kagoor, Broadworks

### Servers

- VMware, Microsoft Virtual Server
- Dell OpenManage, HP Blade Enclosures
- Compaq Insight Manager
- Linux, Solaris, HP-UX, Windows, Novell

### Applications and Databases

- Oracle, SQL Server, DB2, MySQL, PGP Server
- Exchange, Lotus Notes
- IIS, Apache, WebLogic, WebSphere
- Citrix, Active Directory, DNS, DHCP, WINS

### Storage

- NetApp, Sun T300, Adaptec, Hitachi, QLogic
- Brocade, ADIC, Dell Equallogic

### Environment & Power

- Liebert, NetBotz, Omnitronix
- APC, Valere, Cyclades, Avocent



# Networks

Device	Sample List of Metrics
<b>Switches</b>	<ul style="list-style-type: none"> <li>■ Status</li> <li>■ Traffic</li> <li>■ Backplane Utilization</li> <li>■ CPU Load</li> <li>■ Memory</li> </ul>
<b>Neoteris VPN</b>	<ul style="list-style-type: none"> <li>■ Log space util</li> <li>■ Signed-in users</li> <li>■ CPU</li> <li>■ Memory</li> <li>■ File access</li> <li>■ Web application access</li> </ul>
<b>OSPF Routing</b>	<ul style="list-style-type: none"> <li>■ Status</li> <li>■ Errors</li> <li>■ OSPF External LSA Count</li> </ul>
<b>BGP4 Routing</b>	<ul style="list-style-type: none"> <li>■ BGP nbr-Status</li> <li>■ BGP nbr- Updates Rcvd</li> <li>■ BGP nbr- Updates Sent</li> </ul>
<b>Routers-Network Interface (RFC 2863)</b>	<ul style="list-style-type: none"> <li>■ Status</li> <li>■ Utilization</li> <li>■ Traffic</li> <li>■ Discards</li> <li>■ Errors</li> <li>■ Name Packets</li> <li>■ Bandwidth Utilization</li> </ul>
<b>Frame Relay &amp; ATM</b>	<ul style="list-style-type: none"> <li>■ DLCI-Status</li> <li>■ DLCI-FECN</li> <li>■ DLCI- BECN</li> <li>■ DLCI- Discards</li> </ul>
<b>Coradiant</b>	<ul style="list-style-type: none"> <li>■ Avg. Host Latency</li> <li>■ WatchPoint Latency</li> <li>■ 85% Host Latency</li> <li>■ Agv. Network Latency</li> </ul>
<b>Aventail (SSL VPN)</b>	<ul style="list-style-type: none"> <li>■ Status</li> <li>■ Utilization</li> <li>■ Traffic</li> <li>■ Discards</li> <li>■ Errors</li> </ul>
<b>Cisco Routers</b>	<ul style="list-style-type: none"> <li>■ Log File Util</li> <li>■ Authenticated Users</li> <li>■ CPU Util</li> <li>■ Physical Memory Util</li> <li>■ Virtual Memory Util</li> </ul>
<b>Cisco Nexus</b>	<ul style="list-style-type: none"> <li>■ CPUload</li> <li>■ Buffer Allocation Failure</li> <li>■ Memory Util</li> <li>■ Status</li> </ul>
<b>Data Domain Devices</b>	<ul style="list-style-type: none"> <li>■ Avg. Response Time</li> <li>■ Packet Loss</li> <li>■ Buffer Status</li> </ul>

Device	Sample List of Metrics
<b>Atrica Routers</b>	<ul style="list-style-type: none"> <li>■ Power Module Status</li> <li>■ CPU Relative Temperature</li> <li>■ Filesystem Usage</li> <li>■ CPU Utilization</li> <li>■ Number of NFS Operations</li> </ul>
<b>Netrake (VPN Gateway)</b>	<ul style="list-style-type: none"> <li>■ IKEv2 Node Initiation Attempts</li> <li>■ IKEv2 Node Association TearDowns</li> <li>■ VGW 1 VRRP Status</li> <li>■ System Operational Status</li> <li>■ IPsec Ingress Tunnels</li> </ul>
<b>Wireless LAN (WLAN)</b>	<ul style="list-style-type: none"> <li>■ Wireless Associations</li> <li>■ Wireless Disassociations</li> <li>■ Wireless Nodes Roamed</li> <li>■ Wireless Encapsulation Errors</li> </ul>
<b>RMON2 (RFC2021)</b>	<ul style="list-style-type: none"> <li>■ Total Traffic</li> <li>■ TCP Port Traffic</li> <li>■ UDP Traffic</li> </ul>
<b>Cisco Telepresence System</b>	<ul style="list-style-type: none"> <li>■ Number Of Calls</li> <li>■ Ethernet Peripheral Status</li> <li>■ HDMI Peripheral Operational Status</li> <li>■ DVI Peripheral Operational Status</li> </ul>
<b>Sycamore Networks DNX-11</b>	<ul style="list-style-type: none"> <li>■ T1/E1 Port Status</li> <li>■ T1/E1 Error Seconds</li> <li>■ Ethernet Port Status</li> <li>■ Ethernet Port Traffic In/Out</li> <li>■ Ethernet Port Errors In/Out</li> </ul>
<b>F5 Load Balancers (Big-IP)</b>	<ul style="list-style-type: none"> <li>■ Logical Interface Traffic Volume</li> <li>■ Logical Interface Errors Detected</li> <li>■ Pool Traffic Volume</li> <li>■ Pool Active Connections</li> <li>■ Virtual Server Active Connections</li> </ul>
<b>Sentry Switched CDU</b>	<ul style="list-style-type: none"> <li>■ Tower Status</li> <li>■ Tower Input Feed Status</li> <li>■ Total Power Consumption</li> <li>■ Environmental MonitorTemp.</li> </ul>
<b>Packeteer Packetshaper Devices</b>	<ul style="list-style-type: none"> <li>■ Power Supply Status</li> <li>■ Inside Link Traffic In/Out</li> <li>■ Outside Link Packets In/Out</li> <li>■ Outside Link Errors In/Out</li> <li>■ Partition Traffic In/Out</li> <li>■ Class Traffic In/Out</li> </ul>
<b>Redline (Wireless)</b>	<ul style="list-style-type: none"> <li>■ Uncoded Burst Rate</li> <li>■ RedLine Wireless Uncoded Burst Rate</li> <li>■ Wireless (RF) Link Status</li> <li>■ Wireless Links Provisioned</li> <li>■ LAN Segment Packets</li> <li>■ LAN Segment Errors</li> </ul>

Device	Sample List of Metrics
<b>NextNet (Wireless)</b>	<ul style="list-style-type: none"> <li>■ GPS Clock Status</li> <li>■ NextNet GPS Clock Status</li> <li>■ NextNet Operational Status</li> <li>■ AirLink Status</li> <li>■ Base Station Transmit Power</li> <li>■ NextNet Base Station Link Saturation</li> <li>■ VLAN Uplink Traffic</li> </ul>
<b>Force10</b>	<ul style="list-style-type: none"> <li>■ Power Supply Status</li> <li>■ Control Processor CPU Load</li> <li>■ Control Processor Memory Utilization</li> <li>■ Network Interface CRC In</li> </ul>
<b>DragonWave (Wireless)</b>	<ul style="list-style-type: none"> <li>■ System Operational Status</li> <li>■ Peer Authentication Status</li> <li>■ NIC Frames</li> <li>■ Modem Operational Status</li> <li>■ Radio Operational Status</li> <li>■ Radio RX Signal Level</li> </ul>
<b>Tasman Networks (Wireless)</b>	<ul style="list-style-type: none"> <li>■ Traffic</li> <li>■ Packets</li> <li>■ Chassis Temperature</li> <li>■ Fan Status</li> </ul>
<b>Cyclades (Wireless)</b>	<ul style="list-style-type: none"> <li>■ Port Alarm</li> <li>■ Cyclades ACS Port Alarm Condition</li> <li>■ Port Traffic</li> <li>■ Port Parity Errors</li> </ul>
<b>Load Balancer Cisco SLB</b>	<ul style="list-style-type: none"> <li>■ Load Balanced Packets (Assisted)</li> <li>■ Active Server Connections</li> <li>■ Layer-4 Connections Dropped</li> <li>■ Virt-Status</li> </ul>
<b>Cisco/Arrowpoint CSS Switch</b>	<ul style="list-style-type: none"> <li>■ Service Connections</li> <li>■ Service State Changes</li> <li>■ Service Load</li> <li>■ Content Rule Traffic</li> <li>■ Module Status</li> <li>■ Interface Alignment Error</li> </ul>
<b>Cisco/P-Cube (Traffic Optimizer)</b>	<ul style="list-style-type: none"> <li>■ Operational Status</li> <li>■ Chassis Power Supply Alarm</li> <li>■ Chassis Fan Alarm</li> <li>■ Active Subscribers</li> <li>■ Disk Space Utilization</li> <li>■ Active Aggregate Flows</li> </ul>
<b>Cisco ACE</b>	<ul style="list-style-type: none"> <li>■ Server Farm Member Count</li> <li>■ Load Balanced Packets</li> <li>■ Active Server Connections</li> <li>■ Layer-4 Connections Dropped</li> <li>■ Layer-7 Connections Dropped</li> <li>■ Idle Connections Closed</li> <li>■ Virtual Server Status</li> <li>■ Real Server Status</li> </ul>

Device	Sample List of Metrics
<b>Riverbed Steelhead</b>	<ul style="list-style-type: none"> <li>■ System Health Status</li> <li>■ CPU Utilization</li> <li>■ Optimized Connections</li> <li>■ Established Connections</li> <li>■ Active Connections</li> <li>■ Pass-Through Traffic</li> </ul>
<b>Cisco Unity</b>	<ul style="list-style-type: none"> <li>■ Unity Server Status</li> <li>■ Number Of Ports In Use (Total)</li> <li>■ Number Of Ports In Use (Inbound)</li> <li>■ Number Of Ports In Use (Outbound)</li> <li>■ Number Of Licensed Subscribers</li> </ul>

## Servers

Server	Sample List of Metrics
<b>VMWare ESX3, ESX4, vSphere, vCenter</b>	<ul style="list-style-type: none"> <li>■ Availability</li> <li>■ Memory Available for VMs</li> <li>■ Memory Used by VMs</li> <li>■ CPU Used</li> <li>■ Number of CPUs</li> </ul>
<b>Microsoft Virtual Server</b>	<ul style="list-style-type: none"> <li>■ Number CPUs</li> <li>■ CPU Utilization</li> <li>■ Memory Available</li> <li>■ Memory Utilized</li> </ul>
<b>Sun Solaris</b>	<ul style="list-style-type: none"> <li>■ System Interrupts</li> <li>■ Swap in from Disk</li> <li>■ User CPU Time</li> <li>■ System CPU Time</li> </ul>
<b>HP</b>	<ul style="list-style-type: none"> <li>■ Physical Memory Used</li> <li>■ Disk</li> <li>■ CPU- Load</li> <li>■ System CPU Time</li> <li>■ Application/Process Count</li> </ul>
<b>Dell Open Manage</b>	<ul style="list-style-type: none"> <li>■ Overall Status</li> <li>■ Power Supply Redundancy</li> <li>■ BIOS</li> <li>■ Operating System Status</li> <li>■ Physical Memory Usage</li> </ul>
<b>Novell Netware</b>	<ul style="list-style-type: none"> <li>■ System Login State</li> <li>■ File R/W Operations</li> <li>■ Number Of Open Files</li> <li>■ Number Of Record Locks</li> </ul>
<b>UNIX</b>	<ul style="list-style-type: none"> <li>■ Blocks</li> <li>■ Memory Swapped</li> <li>■ System CPU Time</li> <li>■ Physical Memory Usage</li> <li>■ Number of Processes</li> <li>■ Disk Space Util</li> </ul>

Server	Sample List of Metrics
<b>Windows</b>	<ul style="list-style-type: none"> <li>■ Disk Space Util</li> <li>■ Physical Memory Usage</li> <li>■ Number Of Users</li> <li>■ Number Of Processes</li> <li>■ Context Switches</li> <li>■ File R/W Operations</li> <li>■ Utilization</li> </ul>
<b>Lan Manager</b>	<ul style="list-style-type: none"> <li>■ Windows Login Errors</li> <li>■ System Errors</li> <li>■ Workstation I/O Response</li> <li>■ Remote Connections</li> </ul>
<b>Compaq Insight</b>	<ul style="list-style-type: none"> <li>■ CPU-Load</li> <li>■ Disk</li> <li>■ PhyMemUsed</li> <li>■ VirtMemUsed</li> </ul>
<b>AIX</b>	<ul style="list-style-type: none"> <li>■ Average CPU Utilization</li> <li>■ Volume Group Utilization</li> <li>■ Disk Utilization</li> <li>■ File System Utilization</li> <li>■ Paging Space</li> </ul>
<b>HP Blade Enclosures</b>	<ul style="list-style-type: none"> <li>■ Enclosure Overall Health</li> <li>■ Blade Server Status</li> <li>■ Enclosure Power Supply Status</li> <li>■ Enclosure Fan Status</li> </ul>
<b>Redhat Cluster Service</b>	<ul style="list-style-type: none"> <li>■ Overall Cluster Status</li> <li>■ Number of Unavailable Nodes</li> <li>■ Number of Failed Services</li> <li>■ Cluster Node Status</li> <li>■ Cluster Service Status</li> </ul>
<b>HP Virtual Connect Module</b>	<ul style="list-style-type: none"> <li>■ Link Activity</li> <li>■ Port Activity</li> </ul>

## Applications

Applications	Sample List of Metrics
<b>Microsoft Exchange</b>	<ul style="list-style-type: none"> <li>■ Address Book Sessions</li> <li>■ Directory Service Sessions</li> <li>■ Directory Service Threads</li> <li>■ Per-Protocol Traffic</li> <li>■ Information Store Users</li> <li>■ MTA Messages</li> </ul>
<b>Microsoft SQL Server</b>	<ul style="list-style-type: none"> <li>■ Auto Param Total</li> <li>■ Batch Requests</li> <li>■ Compilations</li> <li>■ Re-Compilations</li> <li>■ Logging In Users</li> <li>■ Transaction Active</li> <li>■ Log Cache Hit Ratio</li> <li>■ Database IO</li> </ul>

Applications	Sample List of Metrics
<b>Microsoft Media Services</b>	<ul style="list-style-type: none"> <li>■ Active Streams</li> <li>■ AAA Requests</li> <li>■ Client Count</li> <li>■ Live Streams</li> <li>■ UDP Resends</li> <li>■ Authentication Requests</li> </ul>
<b>Microsoft IIS</b>	<ul style="list-style-type: none"> <li>■ Bandwidth Usage</li> <li>■ File Transfer</li> <li>■ HTTP Send/Receive Operations</li> <li>■ Active Connections</li> <li>■ Total Traffic</li> <li>■ Authenticated users</li> <li>■ HTTP (GET) Operations</li> </ul>
<b>Apache</b>	<ul style="list-style-type: none"> <li>■ Average Request Size</li> <li>■ Server traffic</li> <li>■ Requests per minute</li> <li>■ Connected Clients</li> <li>■ Server Utilization</li> </ul>
<b>BEA Weblogic</b>	<ul style="list-style-type: none"> <li>■ Idle Threads</li> <li>■ Pending Requests</li> <li>■ JVM Heapfree</li> <li>■ Open Sockets</li> </ul>
<b>Active Directory</b>	<ul style="list-style-type: none"> <li>■ Address Book Sessions</li> <li>■ LDAP Threads</li> <li>■ Authentications (Kerberos)</li> <li>■ Authentications (NTLM)</li> <li>■ Users Created</li> <li>■ Membership Evaluations (Universal)</li> </ul>
<b>Microsoft DHCP</b>	<ul style="list-style-type: none"> <li>■ Available Address</li> <li>■ Query/Response</li> <li>■ Discover Requests</li> <li>■ Lease Request</li> <li>■ Server Avail</li> </ul>
<b>Citrix</b>	<ul style="list-style-type: none"> <li>■ Application Enumeration</li> <li>■ DataStore Traffic</li> <li>■ DataStore Reads</li> <li>■ Dynstore Writes</li> <li>■ Local Cache Traffic</li> </ul>
<b>Remedy</b>	<ul style="list-style-type: none"> <li>■ ARsystem Status</li> <li>■ Login Failure (Incorrect Password)</li> <li>■ Active Users (Total)</li> <li>■ API Requests Received</li> <li>■ CPU Usage for API Functions</li> <li>■ Filter Actions (Notify)</li> </ul>
<b>Activemq Application (jmx)</b>	<ul style="list-style-type: none"> <li>■ Queue Size</li> <li>■ Broker Memory Utilization</li> <li>■ Topic Dequeues</li> </ul>
<b>Microsoft DNS</b>	<ul style="list-style-type: none"> <li>■ Dynamic Updates Received</li> <li>■ Recursive Queries Received</li> <li>■ TCP based Queries Sent</li> <li>■ Zone Transfer Success</li> </ul>

Applications	Sample List of Metrics
<b>Lotus Notes</b>	<ul style="list-style-type: none"> <li>■ Undeliverable Mail count</li> <li>■ Mail Queue Size</li> <li>■ Mail traffic</li> <li>■ Transaction Rate</li> <li>■ Active User sessions</li> <li>■ Buffer Pool I/O rate</li> </ul>
<b>URL Transactions</b>	<ul style="list-style-type: none"> <li>■ Transactions errors</li> <li>■ Time to complete</li> <li>■ Incomplete transaction</li> </ul>
<b>Sendmail</b>	<ul style="list-style-type: none"> <li>■ Process Count</li> <li>■ Load Average</li> <li>■ MTA Status</li> <li>■ Queue Size</li> <li>■ System-Wide Messages Rcvd</li> <li>■ System-Wide Messages Sent</li> </ul>
<b>PGP Universal Messaging Server</b>	<ul style="list-style-type: none"> <li>■ Number Of Messages Processed</li> <li>■ Number Of Messages Encrypted</li> <li>■ Number Of Messages Decrypted</li> <li>■ Number Of Messages In Queue</li> </ul>

## Databases

Database	Sample List of Metrics
<b>Microsoft SQL Server</b>	<ul style="list-style-type: none"> <li>■ Auto Param Total</li> <li>■ Batch Requests</li> <li>■ Logging In Users</li> <li>■ Database Txn: Active</li> <li>■ Log Cache Hit Ratio</li> <li>■ Database Status</li> <li>■ Percentage Used</li> <li>■ Database IO</li> </ul>
<b>Oracle</b>	<ul style="list-style-type: none"> <li>■ Performance Counter</li> <li>■ Table Space Utilization</li> <li>■ Replication Schema Status</li> <li>■ Listener Status</li> <li>■ Committed transactions</li> <li>■ Datafile Reads / Writes</li> </ul>
<b>Sybase, DB2 &amp; Ingres</b>	<ul style="list-style-type: none"> <li>■ Transaction Rate</li> <li>■ Disk Reads / Writes</li> <li>■ Page Reads / Writes</li> <li>■ Out Of Space Errors</li> <li>■ Requests</li> <li>■ Status</li> </ul>
<b>MySQL</b>	<ul style="list-style-type: none"> <li>■ Aborted connects</li> <li>■ Queries per second</li> <li>■ Handler stats</li> <li>■ Delayed errors</li> <li>■ Key read requests</li> <li>■ Opened tables</li> </ul>

Database	Sample List of Metrics
<b>Postgres</b>	<ul style="list-style-type: none"> <li>■ Database Size</li> <li>■ Number of Connections</li> <li>■ Number of Locks</li> <li>■ Heap Blocks (Read/Hit)</li> <li>■ Number of SQL Queries</li> </ul>

## Storage

Storage Device	Sample List of Metrics
<b>Brocade / SAN</b>	<ul style="list-style-type: none"> <li>■ SAN Switch Status</li> <li>■ SAN Port Physical State</li> <li>■ Fibre-Channel Switch Status</li> <li>■ Traffic</li> <li>■ CRC In</li> </ul>
<b>Network Appliance</b>	<ul style="list-style-type: none"> <li>■ CPU Utilization</li> <li>■ NFS Operations</li> <li>■ Disk I/O</li> <li>■ RPC Call</li> </ul>
<b>Adaptec Array</b>	<ul style="list-style-type: none"> <li>■ Adapter status</li> <li>■ Container status</li> <li>■ Environmental status</li> </ul>
<b>BlueARC</b>	<ul style="list-style-type: none"> <li>■ File System Load (Client)</li> <li>■ Volume Space Utilization</li> <li>■ CIFS Share Usage</li> <li>■ NFSv2 GetAttr Operations</li> </ul>
<b>Dell Equallogic SAN</b>	<ul style="list-style-type: none"> <li>■ Total Storage Space Usage</li> <li>■ Replication Space Usage</li> <li>■ Group Member Average Latency</li> <li>■ Group Member iSCSI Connections</li> </ul>
<b>Sun T300</b>	<ul style="list-style-type: none"> <li>■ FRU Removal Shutdown</li> <li>■ Total Read Requests</li> <li>■ Total Blocks Read</li> <li>■ Total Cache Hits On Read</li> </ul>
<b>AMI Megaraid</b>	<ul style="list-style-type: none"> <li>■ I/O Reads</li> <li>■ Adapter I/O Writes</li> <li>■ Adapter Read/Write Failure</li> <li>■ I/O Failure</li> </ul>
<b>Hitachi Storage Array</b>	<ul style="list-style-type: none"> <li>■ Disk Controller Processor Status</li> <li>■ Disk Controller Internal Bus Status</li> <li>■ Disk Controller Power Supply Status</li> <li>■ Disk Controller Battery Status</li> </ul>
<b>Qlogic SAN Switch</b>	<ul style="list-style-type: none"> <li>■ Switch Port Status</li> <li>■ Switch Port Link Failures</li> <li>■ Switch Port Sync Losses</li> </ul>
<b>EMC Avamar Grid</b>	<ul style="list-style-type: none"> <li>■ Number Of Active Sessions</li> <li>■ Storage Space Utilization</li> <li>■ Time Since Last Validated Checkpoint</li> </ul>

## Power/Environment

Example Equipment	Sample List of Metrics
<b>Liebert UPS</b>	<ul style="list-style-type: none"> <li>■ UPS Battery Capacity</li> <li>■ UPS Output Line Voltage</li> </ul>
<b>Amperion Broadband over PowerLine</b>	<ul style="list-style-type: none"> <li>■ AC Line (Power) Status</li> <li>■ AFE Extractor Receive Gain</li> </ul>
<b>Liebert HVAC</b>	<ul style="list-style-type: none"> <li>■ Number of Conditions</li> <li>■ Overall System State</li> <li>■ Temperature Probe</li> </ul>
<b>Valere DC Generators</b>	<ul style="list-style-type: none"> <li>■ Valere Power Module Status</li> <li>■ System Voltage</li> </ul>
<b>UPS</b>	<ul style="list-style-type: none"> <li>■ UPS Battery Status</li> <li>■ UPS Battery Capacity</li> </ul>
<b>Omnitronix</b>	<ul style="list-style-type: none"> <li>■ Sensor State</li> <li>■ Relay/Contact State</li> </ul>
<b>Avocent Intelligent Power Strips</b>	<ul style="list-style-type: none"> <li>■ Temperature Sensor 1</li> <li>■ Voltage Sensor 1</li> </ul>
<b>APC Powernet (Netbotz) Devices</b>	<ul style="list-style-type: none"> <li>■ Sensor Temperature</li> <li>■ Sensor Communication Status</li> <li>■ Sensor Outlet Status</li> </ul>

### ABOUT TRAVERSE

Traverse is a next-generation monitoring solution from Kaseya, a global software solution provider with over 10,000 customers globally. Traverse's patented technology offers a distributed, scalable monitoring platform with rich data analytics and unified cloud & network management. Traverse allows enterprises and Managed Service Providers to optimize their IT operations with faster mean time to resolution for slow or failed IT services within their infrastructure. Customers leveraging Traverse include the Fortune 100 as well as small-sized and medium-sized businesses worldwide. For more information, visit [www.traverse-monitoring.com](http://www.traverse-monitoring.com)

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