



CyberQuest Data Source Intelligence – Native Capabilities & Strategic Integration

Introduction

CyberQuest is a Data Security Analytics platform delivered as an integrated physical or virtual appliance running on the Linux Debian operating system.

It is designed for broad compatibility in data collection, capable of ingesting audit events from **virtually any source or format** – including Syslog, Windows event logs, structured files (.csv, .txt, .log), database tables, and network flow metadata such as NetFlow and sFlow. The platform includes built-in connectors for widely used systems like Microsoft Windows, Unix-like operating systems, network devices, databases, and allows the **creation** of dedicated connectors for specialised **or proprietary data sources**.

Data streams – whether all incoming events or selected subsets – can be directed into the integrated correlation engine for advanced analysis. Users can build tailored dashboards and reports to visualize and monitor security posture.

Access control supports Active Directory integration, with the option to add **two-factor authentication** for enhanced security. The proprietary **Data Transformation Services** (DTS) module enables further parsing, enrichment, and transformation of collected event data. Real-time alerts can be defined and customized to match organizational requirements, ensuring timely detection and response to critical incidents.

Tag Based Parsing

CyberQuest's internal architecture follows a modular, queue-based data flow designed for flexibility and performance. Data can be ingested through the CyberQuest Collecting Agent – supporting WMI, ODBC, and file-level collection – or via direct streams such as Syslog and NetFlow. Collection can also be performed by dedicated Data Server instances or Windows Agents, all communicating through RabbitMQ for resilient, ordered message delivery.

The **Data Server** acts as a pre-processing layer, **tagging events before forwarding** them to the **Data Acquisition Service (DAS)**. DAS applies acquisition rules and API parsers to process events, then routes them to the online Elasticsearch database for fast querying, the Data Storage service for long-term retention, and the **Data Correlation Service (DCS)** for real-time detection.

The **Data Storage Service (DSS)** encrypts and compresses all archived events, supporting very large repositories with immediate retrieval capabilities – a critical feature for compliance and forensic readiness.

Automatic parsing is triggered when events arrive with valid tags assigned by the Data Server. Untagged or unknown events require adding the corresponding data source in the web application. The **Tag Alias** function enables remapping an initial tag to a predefined final tag, allowing reuse of existing parsers without rewriting parsing logic. Final Tag is selected from a predefined parser list in the CQ interface.

Enhanced Parsing adds contextual forensic enrichment to events, particularly Windows logs, by populating dedicated fields:

- **Who:** Identifies the user or account responsible.
- **What:** Classifies the event type.
- **Where:** Specifies the originating system.
- **Why:** Explains the trigger for the event.

The **Data Correlation** service continuously analyses incoming events, applying correlation logic to generate meaningful alerts. Integration with **OpenVAS** further expands detection capabilities with vulnerability scanning.

High Level CyberQuest Internal Data Flow

[Data Sources]

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Any IT/OT source → Syslog, WinEvents, CSV/TXT/LOG, DB tables, NetFlow, sFlow

[Collection Layer]

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Data Server → Pre-process & tag events → RabbitMQ

Windows Agent → Windows events → RabbitMQ

CQ Collecting Agent → WMI/ODBC/File/Syslog/NetFlow → RabbitMQ

[Message Queue]

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RabbitMQ → Reliable, ordered event transport

[Processing Layer]

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Data Acquisition Service (DAS) → Acquisition rules + API parsers

→ Elasticsearch (fast search/dashboards)

→ Data Storage (encrypted, compressed archives)

→ Data Correlation (real-time alerts)

[Tag Management]

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Tag Alias → Remap unknown tags → existing parsers

[Enrichment Layer]

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Enhanced Parsing (Windows Enricher) → Who / What / Where / Why

[Storage Layer]

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Data Storage Service (DSS) → Long-term, instant-access archives

[Correlation Layer]

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Data Correlation Service → multi-source event linking + alerting

[Security Modules]

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OpenVAS → Vulnerability scan integration

[Output & Interaction Layer]

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ElasticSearch → Queries, analytics, dashboards

Web App → Reports, alerts, browser viewer

Automatic Actions → Triggered by correlation rules

Supported Data Sources

CyberQuest is an advanced **Big Data Security Analytics platform** engineered to deliver complete auditing and security visibility across enterprise environments. It consolidates and correlates data from **all layers of the infrastructure** – including existing SIEM solutions, business-critical applications, and complementary security tools such as vulnerability scanners, IDS/IPS systems, DLP platforms, and firewalls.

Supported data sources span a wide range of categories:

- **Operating Systems** – Comprehensive coverage for Windows, Unix-based, and Linux environments.
- **Networking Equipment** – Managed switches, routers, firewalls, and wireless network infrastructure.
- **Security Devices** – Intrusion detection and prevention systems, data loss prevention tools, and specialized security appliances.
- **Network Data Formats** – Native support for NetFlow and related telemetry standards.
- **Applications** – Collection from enterprise software and custom-developed business applications.
- **Cloud Platforms** – Integration with major cloud providers such as AWS, Microsoft Azure, and Google Cloud, as well as other SaaS/IaaS services.
- **On-Prem Infrastructure** – Servers, storage, and core on-premises networking assets.
- **Print Services** – Logging and monitoring of print infrastructure.
- **Databases** – Ingestion from multiple database types, both SQL and NoSQL.
- **Threat Intelligence Feeds** – Direct integration with external intelligence providers for proactive detection and correlation.

This broad native support ensures that CyberQuest can deliver a unified, real-time security picture without the need for extensive custom parsing or third-party middleware.

Operating Systems – Data Sources

CyberQuest offers broad and detailed operating system log collection across Windows, Unix-based, and Linux environments. Each supported source has a predefined **TagName**, enabling precise parsing, correlation, and enrichment without manual tag setup.

Windows-based Systems

- **Core logs** - Application (WindowsApplication), Security (WindowsSecurity), System (WindowsSystem), Setup (WindowsSetup)
- **Service-specific logs** - DNS Server (WindowsDNSServer), Print Service Operational (WindowsPrintService), Backup Service Operational (WindowsBackupService)
- **Virtualization (Hyper-V)** - Full coverage including Compute, Hypervisor, VMMS, VmSwitch, and Worker logs in both operational and admin contexts:
 - HyperVComputeOperational, HyperVComputeAdmin
 - HyperVHypervisorOperational, HyperVHypervisorAdmin
 - HyperVVMMSAdmin, HyperVVMMSNetworking, HyperVVMMSOperational, HyperVVMMSStorage
 - HyperVVmSwitchOperational
 - HyperVWorkerAdmin, HyperVWorkerOperational
- **Additional channels** - Print Service via Syslog (WindowsPrint), File Audit via Syslog (CQWindowsFileAudit)

Advantage: Hyper-V event channel coverage, file audit integration, and specific print service logs are available without building custom parsers.

Unix-based Systems

- Huawei EulerOS (HuaweiEulerOS)
- VMware vCenter Server Appliance (VmWareVCSAParser)
- Firmware update manager logs (CQfwupdmgr)

Advantage: Direct coverage for Huawei EulerOS and firmware update logs, often requiring specialized collectors elsewhere.

Linux Systems

- **Transport protocols** - Syslog over TCP (SyslogTCP) and UDP (SyslogUDP)
- **Generic distributions** - Debian (GenericDebian), CentOS (GenericCentOS), generic Linux (GenericLinux)
- **Audit & access control logs** - CQaudispd, CQsudo, CQsu, CQchfn, CQgroupadd, CQuseradd, CQuserdel, CQusermod, CQpasswd
- **Scheduling & job management** - CRON (CQCRON), crontab (CQcrontab)
- **Database audit** - MariaDB (CQmariadb)
- **System services** - systemd (CQsystemd), systemd-timesyncd (CQsystemd-timesyncd)
- **Networking & containers** - dhclient (CQdhclient), Docker daemon (CQdockerd)
- **Storage & device management** - multipathd (CQmultipathd), RNG tools (CQrngd)
- **Maintenance & management logs** - logrotate (CQlogrotate), system login manager (CQsyswrapper), filesystem trim (CQfstrim)

Advantage: Predefined tags for MariaDB audit, container daemon logs, multipathd, RNG tools, and Linux service logs are included out-of-the-box.

Aggregated OS & Networking Data Source Advantages

Category	Source / Device	Tag Name	Technology	Native / Unique Advantage*	Market-Common Capability
Windows OS	Application	WindowsApplication	Windows OS	Core log coverage without custom parser	Standard Windows event log ingestion
	Security	WindowsSecurity	Windows OS	-	Common in most SIEMs
	System	WindowsSystem	Windows OS	-	Common in most SIEMs
	DNS Server	WindowsDNSServer	Windows OS	-	Common DNS Server log support
	Setup	WindowsSetup	Windows OS	-	Common setup log ingestion
	Print Service Operational	WindowsPrintService	Windows OS	Specific print event channel support	Often requires manual mapping in other SIEMs
	Backup Service Operational	WindowsBackupService	Windows OS	-	Common backup event ingestion
	Hyper-V Compute Operational/Admin	HyperVComputeOperational / HyperVComputeAdmin	Windows OS	Hyper-V full lifecycle monitoring	Basic Hyper-V logging supported by some SIEMs
	Hyper-V Hypervisor Operational/Admin	HyperVHypervisorOperational / HyperVHypervisorAdmin	Windows OS	-	Common in SIEMs with virtualization modules
	Hyper-V VMMS (Admin, Networking, Operational, Storage)	HyperVVMMSAdmin / Networking / Operational / Storage	Windows OS	-	Common VM management logging
	Hyper-V VmSwitch Operational	HyperVvmSwitchOperational	Windows OS	-	Common VM networking log ingestion
	Hyper-V Worker Operational/Admin	HyperVWorkerOperational / HyperVWorkerAdmin	Windows OS	-	Common worker process logs
	Windows Print Service (Syslog)	WindowsPrint	Syslog	Print logging via Syslog without translation	Rarely native in other SIEMs
	Microsoft Windows Security File Audit (Syslog)	CQWindowsFileAudit	Syslog	File-level auditing without extra parser	Many SIEMs require extra agent or mapping

Unix-based OS	Huawei EulerOS	HuaweiEulerOS	Syslog	Direct ingestion for niche OS distributions	Not universally supported in competitors
	VMware VCSA	VmWareVCSAParser	Syslog	-	Common VMware VCSA support
	Firmware update manager	CQfwupdmgr	Syslog	Firmware log coverage without manual mapping	Rarely included by default
Linux OS	Syslog TCP/UDP	SyslogTCP / SyslogUDP	Syslog	Flexible transport method support	Standard
	Generic Debian	GenericDebian	Syslog	-	Standard
	Generic CentOS	GenericCentOS	Syslog	-	Standard
	Generic Linux	GenericLinux	Syslog	-	Standard
	Audit dispatcher, sudo, su, chfn, group/user add/del/mod, passwd	CQaudispd, CQsudo, CQsu, CQchfn, CQgroupadd, CQuseradd, CQuserdel, CQusermod, CQpasswd	Syslog	Comprehensive native Linux auditing coverage	Often partial in competitors
	Scheduling (CRON, crontab)	CQCRON, CQcrontab	Syslog	-	Standard
	MariaDB audit	CQmariadb	Syslog	Native DB audit ingestion	Often requires DB-specific parser
	System services (systemd, timesyncd)	CQsystemd, CQsystemd-timesyncd	Syslog	-	Standard
	Network/container services (dhclient, Docker)	CQdhclient, CQdockerd	Syslog	Container and DHCP log support without plugin	Requires additional config in other SIEMs
	Storage & device management (multipathd, RNG tools)	CQmultipathd, CQrngd	Syslog	-	Common with extensions
	Maintenance & management (logrotate, syswrapper, fstrim)	CQlogrotate, CQsyswrapper, CQfstrim	Syslog	Lifecycle and FS optimization logs supported	Rarely default
Managed Switches	HP Switch	HPSwitch	Syslog	Native parser for HP enterprise switches	Vendor-specific in other SIEMs
	Cisco Switch	CiscoSwitch	Syslog	-	Common
Routers	Unify Switch	CQswitch	Syslog	-	Common
	Cisco Meraki	CQCiscoMeraki	Syslog	Direct cloud-managed router integration	Partial support in some SIEMs

Firewalls	Keepalived VRRP Daemon	CQKeepalived_vrrp	Syslog	VRRP HA logging without custom setup	Often manual config required
	Cisco ASA	CiscoASA	Syslog	Extensive vendor-native firewall coverage	Common in SIEMs with FW parsers
	Check Point	CheckPointFirewall	Syslog	-	Common
	Fortinet FortiGate	FortinetFortiGate	Syslog	-	Common
	Fortinet FortiWeb / WAF / FortiWeb	FortinetFortiWeb, FortiWaf, FortinetFortyWeb	Syslog	Multiple WAF product line support	Rarely native
	Imperva WAF	ImpervaWAF	Syslog	-	Common
	Juniper	Juniper	Syslog	-	Common
	StormShield Firewall	StormShieldFirewall	Syslog	-	Common
	SonicWall CEF	SonicWallCEF	Syslog	CEF-formatted support for SonicWall	Common
	SonicWall Firewall	SonicWallFirewall	Syslog	-	Common
	ForcePoint CEF / CQForcePointCEF	ForcePointCEF, CQForcePointCEF	Syslog	-	Common
	pfSense Firewall	PFSenseFirewall	Syslog	-	Common
	Palo Alto Firewall	PaloAltoFW	Syslog	-	Common
	Endian Firewall	EndianFirewall	Syslog	-	Common
Wi-Fi	NetGear Access Point	NetGearAP	Syslog	AP log ingestion without SNMP or manual parsing	Rare in other SIEMs
NetFlow	NetFlow (Syslog or native)	NetFlow, NetFlow	Syslog / NetFlow	Flexible NetFlow export format compatibility	Common
	CQ NetFlow from network devices	CQnetflow	Syslog	Pre-optimized for CQ ingestion from multiple device types	Rare in other SIEMs

***Note:** CQ in tag means a native parser is implemented.

CyberQuest Supported Data Sources – Applications & Databases

Category	Source / Application	TagName	Technology	Native / Unique Advantage	Market-Common Capability
Cloud Apps.	AWS CloudTrail	AWSCloudTrail	Syslog	Built-in AWS CloudTrail parsing with CQ schema mapping.	Common in SIEMs but often requires parser tuning.
	Office 365 (Exchange, SharePoint, Azure AD)	Office365	CQApi	Unified ingestion of all O365 services via a single API.	O365 supported, but typically requires separate connectors.
	Change Auditor for Azure AD	ChangeAuditorAzureActiveDirectory	Applications	Native Azure AD change audit parsing.	Supported via vendor apps.
	Cloudera (HDFS, HBASE, HIVE, HUE, NAVMS, SENTRY, SOLR, IMPALA)	cloudera_*_AUDIT	Applications	Prebuilt big data audit parsing.	Often requires manual mapping elsewhere.
	Cloud GravityZone	CloudGravityZone	Syslog	Native Bitdefender cloud endpoint logs.	Syslog-based ingestion common.
On-Prem Anti-malware	Bitdefender GravityZone	BDGravityZone	Syslog	Predefined AV log parser.	Syslog ingestion common.
	McAfee	McAfeeSplit	Syslog	Native McAfee parsing.	Vendor parser available.
	Symantec Endpoint Server	CQSymantecServer	Syslog	Built-in Symantec endpoint parsing.	Supported via vendor apps.
	ESET Antivirus / PROTECT Center	EsetAntivirus / EsetProtectCenter	Syslog	Ready ESET log ingestion.	Common in Syslog-based SIEMs.
On-Prem App. Servers	Veeam Agent	WindowsVeeamAgent	Windows OS	Native backup agent log coverage.	Supported via Windows log connectors.
	Microsoft IIS	WindowsIISEventLog	Windows OS	Built-in IIS event parsing.	Common via IIS parser.
	WSO2	CQwso2is	Syslog	Native identity platform support.	Syslog mapping possible.
	IBM SAN	IBM-SAN	Syslog	SAN logs parsed natively.	Supported via generic SAN parsers.
	Synology FTP/NAS	SynologyFTP-NAS	Syslog	NAS integration built-in.	Common Syslog ingestion.
	Dovecot, Postfix, Sendmail, Amavis	CQdovecot, MailPostfix, CQsm-msp-queue, CQpostfix/*	Syslog	Full MTA coverage with granular subcomponent mapping.	Mail server logs supported but often less granular.
	Apache / nginx (combined, error)	ApacheDatasource, CQapache_combined,	Syslog	Native web server log parsing.	Common parser support.

**On-Prem
Virtuali-
sation**

	CQnginx_combined, CQnginx-error			
Qnap	Qnap	Syslog	NAS logs parsed.	Syslog ingestion standard.
ElasticSearch / LogStash	GenericElasticSearch, LogStash	CQApi	ELK integration native.	Supported elsewhere via APIs.
CQHttpServer / Generic CQ API	CQHttpServer, GenericCQApi	CQApi	Generic API ingestion without middleware.	Supported via API modules.
Dekeneas	DekeneasOrangeRo	CQApi	Threat feed parsing native.	Possible with API integration.
Generic Files / CSV Files	GenericFile, GenericCSVFile	Applications	Structured/unstructured ingestion built-in.	Common CSV ingestion.
Exchange Message Tracking	ExchangeMessageTracking, MSExchangeParser	Applications / Syslog	Native mail flow tracking.	Supported with custom parsers.
Subversion Mail, GitLab (Rails/Shell)	CQsvn, GitLabRails, GitLabShell	Syslog	SCM platform coverage built-in.	Syslog mapping possible.
Insoft Audit	InsoftAuditLog	Syslog	Native parser.	Generic ingestion possible.
nginx error, sftp-server	CQnginx-error, CQsftp-server	Syslog	SFTP and error logs parsed.	Common Syslog support.
Documenta	DocumentaA\$AUDIT, DocumentaLog	Syslog	ECM logs native.	Supported with mapping.
DHCP server	Dhcpd	Syslog	DHCP event parsing.	Common in most SIEMs.
LXD container/VM logs	CQlxd.activate	Syslog	Container logs parsed natively.	Supported via Syslog.
VMware ESXi (full suite)	Multiple CQ tags	Syslog	Complete ESXi component coverage with predefined parsers.	Supported but often partial.
F5 Big-IP	F5BigIPAudit	Syslog	ADC/security logs parsed natively.	Vendor parser common.
Cisco Firepower	CQSFIMS, CQHMTNOTIFY, CiscoFirePower	Syslog	Multiple Firepower log formats supported.	Vendor app or parser needed.
Unify (various processes)	Multiple CQ tags	Syslog	Edge/wireless OS logs parsed at process level.	Process-level mapping less common.
LDAP Daemon	CQslapd	Syslog	Directory service logs parsed.	Common Syslog mapping.
Canonical Livepatch	CQcanonical-livepatch	Syslog	Kernel patch logs native.	Syslog ingestion possible.
Python3 logs	CQpython3	Syslog	Runtime log parsing built-in.	Supported with custom parser.

On-Prem Security Apps.

VMware Alias Manager & Ticket Service	CQVGAAuthService	Syslog	Native parser.	Rare but possible elsewhere.
FortiMail	FortiMail	Syslog	Email gateway logs native.	Supported via vendor parser.
Safetica DLP	SafeticaDLP	Syslog	DLP logs parsed.	Supported via integration.
Cisco ISE	CiscoISE	Syslog	NAC/AAA logs parsed natively.	Vendor parser common.
DarkTrace	DarkTrace	Syslog	AI threat detection logs native.	Vendor app needed.
FireEye IPS	FireEyeIPS	Syslog	IPS log ingestion built-in.	Common in enterprise SIEMs.
HAProxy	HAProxy	Syslog	LB/WAF logs parsed natively.	Vendor parser common.
Cisco Duo Security	CiscoDuoSecurity	Syslog	MFA logs native.	Supported elsewhere.
Oracle 11 / 12 Audit Logs	Oracle11AuditLog, Oracle12AuditLog	Databases	Native Oracle audit log parsing.	Supported but sometimes paid.
MISP DB Threat Intelligence	MispDatabase	Databases	TI DB logs native.	Possible via DB integration.
PostgreSQL Audit / General Logs	SimTAX, PostgreSQL, CQpostgres	Databases / Syslog	Native Postgres audit & operational log parsing.	Common with manual config.
DocumentaClient DB Logs	PostgreSQL	Databases	Application DB integration native.	Common via DB connectors.
Generic Oracle Database	GenericOracleDatabase	Databases	Generic Oracle DB parsing.	Widely supported.
DMS Client (Flux, Audit, FluxPas, Log)	DMSCClientFlux, DMSCClientAudit, DMSCClientFluxPas, DMSCClientLog	Syslog	Document management DB logs parsed.	Supported in Syslog-based SIEMs.
FogLight Audit	FogLightAudit	Applications	DB monitoring logs parsed.	Vendor parser common.
MSSQL	Generic_MSSQL_Tag	Databases	Native MSSQL parsing.	Supported widely.
Sas Viya Cas Audit	SasViyaCas	Databases	Analytics platform logs parsed.	Rare but possible with mapping.

***Note:** CQ in tag means a native parser is implemented.

CyberQuest Supported Data Sources – Threat Intelligence, Metadata & Vulnerability Scanners

Category	Source	TagName	Technology	Native / Unique Advantage	Market-Common Capability
Threat Intelligence	CQTI	CQThreatIntelligence	CQApi	CQ's proprietary TI feed integrated directly into DAS/DTS correlation.	Other SIEMs can ingest TI but often via paid add-ons or marketplace apps.
	Nucleon TI	NucleonThreatIntelligence	CQApi	Direct API pull from Nucleon without third-party connectors.	API ingestion possible, but typically via custom connectors.
	Nucleon Active Threats	NucleonActiveThreats	Syslog	Real-time Syslog ingestion with no format conversion.	Syslog TI feed support is common.
	MISP (Malware Information Sharing Platform)	-	-	MISP integration aligns with CQ correlation engine.	MISP widely supported but often external to core SIEM flow.
	Dekeneas	-	CQApi	API-based Dekeneas ingestion parsed natively.	Other SIEMs can integrate via scripting.
Metadata	Active Directory Information	ActiveDirectoryInformation	Applications	Direct AD metadata collection without ETL tools.	AD integration common but may require licensed connectors.
Vuln. Scanners	Nexpose	Nexpose	Syslog	Predefined parser for Rapid7 Nexpose Syslog events.	Nexpose Syslog support is widespread but mapping may be manual.
	OpenVAS – Reports	openvas-reports	Syslog	Feeds vulnerability reports directly into CQ correlation.	OpenVAS parsing common but often requires config.
	OpenVAS – Assets	openvas-assets	Syslog	Asset inventory integrated with CQ correlation rules.	Asset log support common but outside real-time correlation in many SIEMs.
	Nessus – Reports	nessus-reports	CSV	CSV import mapped directly to CQ's event schema.	Nessus imports possible but often require format conversion.

Conclusion & Executive Summary

This document has outlined CyberQuest's extensive native capabilities in collecting, parsing, and correlating data from a wide spectrum of operating systems, network devices, applications, databases, cloud platforms, and threat intelligence feeds. The structured approach - supported by predefined tags and built-in parsers - ensures rapid onboarding of diverse log sources without extensive engineering effort or reliance on third-party connectors.

CQ Native Capability Matrix - Executive Roll-Up

Category	Source / Capability	Native / Unique Advantage
Windows OS	Hyper-V full lifecycle coverage (Compute, Hypervisor, VMMS, VmSwitch, Worker)	Complete virtualization event visibility without custom parsers
	Microsoft Windows Security File Audit via Syslog	File-level auditing without additional agents or mapping
Unix & Linux OS	Huawei EulerOS	Direct ingestion for niche OS distributions
	Native MariaDB audit parsing	DB audit ingestion without DB-specific connector
	Container & DHCP logs (Docker, dhclient)	Ingested without plugins or manual mapping
Networking	HP Enterprise Switches	Vendor-native parser for HP enterprise switches
	Cisco Meraki	Direct cloud-managed router integration
	Keepalived VRRP	HA failover logging without custom setup
Firewalls & Security	Fortinet FortiWeb/WAF suite	Multi-product WAF coverage native to CQ
	SonicWall CEF	Native CEF parsing for SonicWall
Cloud & SaaS	Office 365 (Exchange, SharePoint, Azure AD)	Unified ingestion of all O365 services via single API
	AWS CloudTrail	Built-in parsing with CQ schema mapping
Threat Intelligence	CQ Threat Intelligence Feed	Proprietary TI directly integrated into correlation engine
	Nucleon TI & Active Threats	API/Syslog ingestion without third-party connectors
Applications & Databases	Cloudera Big Data Suite	Prebuilt parsing for multiple Cloudera components
	Full MTA coverage (Postfix, Dovecot, Sendmail, Amavis)	Granular mail server subcomponent mapping
	VMware ESXi full suite	Component-level parsing for all ESXi services

Across all categories, CyberQuest demonstrates **native advantages** that directly impact operational efficiency:

- **Broad Native Coverage** – Predefined parsers for common and niche data sources, including Huawei EulerOS, Hyper-V event channels, and Fortinet’s full WAF product line.
- **Unified API Ingestion** – Consolidated cloud and SaaS connectors (e.g., Office 365, AWS CloudTrail, Cloudera) without requiring separate marketplace add-ons.
- **Granular Forensic Enrichment** – Automatic population of contextual fields (Who, What, Where, Why) for faster investigation.
- **Direct Threat Intelligence Integration** – Built-in correlation with CQ’s proprietary feed, Nucleon TI, and MISP without additional scripting.
- **Optimized for Scale** – A modular, queue-based architecture that can handle high-volume, multi-source event streams in real time.

With its deep native integration capabilities, flexible architecture, and real-time correlation engine, CyberQuest delivers an immediate uplift in visibility and detection while reducing integration overhead. This positions it as a long-term, adaptable platform capable of evolving alongside emerging technologies, compliance mandates, and threat landscapes – ensuring sustained value for security operations teams and business stakeholders alike.