MaxxCAT

LIGHTNING FAST SEARCH FOR THE ENTERPRISE

FAST. EASY. RELEVANT.

MaxxCAT's integrated product line provides extreme performance at the industry's lowest price point. These turn-key solutions combine simplicity of installation and an intuitive API with state of the art features and a seamless upgrade path to high availability and clustered solutions.

HIGH PERFORMANCE SEARCH

Fastest search appliances in the industry, capable of serving 10's of thousands of user queries per minute. Our optimized hardware easily processes big query loads on large data sets instantly.

POWERFUL CRAWLING

Crawl websites, intranets, file systems and databases from a simple GUI control. Flexibly create heterogenous collections, set crawl schedules, and establish rules for including/excluding data in the index.

RELEVANT

Excellent natural relevance combined with meta data, faceting, search-as-you type, and query suggestions lead users to information they want.
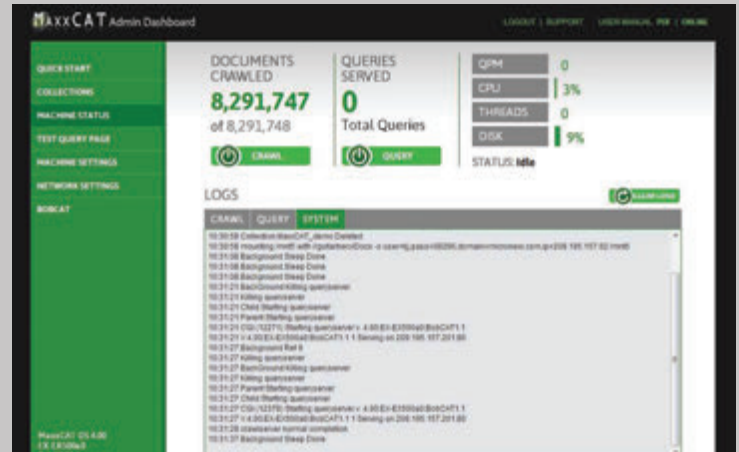
EASY

GUI QuickStart feature allows you to quickly create and search data from any source in minutes.

CUSTOMIZABLE

Use our default templates, or easily customize your search with our developer friendly architecture. Easily integrates with HTML, CSS, JavaScript, Java, .NET, Perl and other frameworks.

MORE

+ Simple JSON output for easy integration
+ Simple APIs for both device control and query processing
+ Optional High Availability and RAID features
+ Turnkey Implementations available through MaxxCAT Professional Services

MAXXCAT

SPECS AND FEATURES

SEARCH APPLIANCES	SB-250	EX-5000	EX-6000
Executed QPM	2,500	12,500	25,000
Maximum Searchable Documents		Unlimited	
Index Storage	240GB	1-4TB	1-32TB
Index Speed	140 MB/minute	1270 MB/minute	2250 MB/minute
Simultaneous Crawls	10	80	
Load Balancing	-	Yes	
High Availability	-	Yes	
Ethernet	100 Megabit	1 Gigabit	
Rack Size	1U	2U - 8U	
Power (120 V USA, 220 V Euro)	200 Watt.	500 Watt	
Data Formats		HTML, XML, Office, PDF, PPT, many others	

ADVANCED OPTIONS FOR EX-SERIES APPLIANCES

Data Faceting	Slice any query result set into facets
Data Filtering	Search subsets of data
High Availability	Automatic load balancing and failover
Fingerprinting	Find all related documents with semantic fingerprint

BOBCAT DATABASE CONNECTOR

Supported Databases	mySQL, sqlServer, Oracle
Throughput	1GB/Thread/Minute
Crawl Modes	Full, Incremental, Continuous