

PRODUCTS

Elixir

BLUE OCEAN

Elixir Blue Ocean™ is deployed on the Blue Ocean Appliance, a standalone server configured with a 1u rack case. Designed for easy maintenance, all storage is external or hot-swappable.



FACT SHEET

Indexing/Database

Database type

Multi-dimensional OLAP

Maximum database size

18 million terabytes (16 exabytes)

Database and report encryption

Rijndael 2048 bit AES encryption

Pre-indexing setup required

No

Bursting reports required

No

Typical Server Configuration

CPU

Single or dual 3 GHz Intel® processors

RAM

2 Gigabytes

Attached storage

Fiber connected RAID 1, 5 or 10 or Compellent Storage Center™

Network connection

Gigabit Ethernet NIC

Max documents per server

2 billion

Max concurrent active power users per server

1,000

Appliance auto update

Yes

Client interface

Zero footprint web client

Web server

Tomcat

ERM

Indexing speed

2 million pages (10 gigabytes) per hour

Total report & database footprint

60%-70% of original, including index

Supported types

Standard: 3211 line data, Adobe® Acrobat® PDF
Optional (other formats may be available): AFP, ASCII, BMP, EBCDIC, IPDS, JPG, PCL, PCX, PDF, PNG, Postscript®, Raster, RTF, SAP GOF, SVG, TIF, VIPP, VPS, WMF, Xerox® DJDE, Xerox Metacode, XML

Ingestion mechanism

Monitor FTP folders for file



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FACT SHEET

Email (Elixir Whitewater™)

Indexing speed	> 200,000 messages per hour
Total email plus database footprint	35%-50% of original
Render email as HTML	Yes
Search attachments	Yes, unencrypted
Supported attachments	Microsoft® Office®, IBM® Notes®, Adobe Acrobat PDF, AutoCAD®, WordPerfect®, ZIP, HTML, EDI, XML, and any other electronic file that is not compressed or encrypted
Supported Email Systems	Microsoft Exchange®, Notes, GroupWise®, SendMail and any other SMTP compatible email system.
Ingestion mechanism	Customer's email SMTP server-forwarded email (journaling) to Blue Ocean Appliance; optional batch loading

Documents

Indexing speed	> 200,000 documents per hour
Total email & database footprint	35%-50% of original
Supported attachments	See above
Ingestion mechanism	Monitor FTP folder; crawl designated UNC path list

Search

Time to search 1 terabyte	< 1 second
Full text searching	Yes
Extended proximity searching	Yes
Indexed searching	Yes
Text mining	Yes
Support multi-line records	Yes
Support variable-length multi-line records	Yes
Track floating fields	Yes
Document concept support	Yes
Modifying index requires re-indexing	No
Max number of fields or indexes	None

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Meta-Tags

Can apply meta-tag to any document/page	Yes
Freeform meta-tag support	Yes
Structured meta-tag support	Yes
Define/apply meta-tags at anytime	Yes
Searchable	Yes
Modifiable	Yes
Multiple per document/page	Yes

Client

CD Viewer	Yes
Zero-footprint web client	Yes
Browsers supported	All
Same feature set CD and web	Yes
Customizable GUI	Yes

Client Viewer

Display as HTML	Yes
Display as PDF	Yes
Select hit line	Yes
Annotations	Yes, only for PDF Display
Overlay support	Yes
Multiple overlay support	Yes

Security

Authentication, authorization, auditing	Per site
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