



An enterprise content-management solution that changes the rules for very large document archives

It's Unique: No Penalties for Changing Your Mind

The primary fear of all document archivists is that their system design will not find the proper balance between flexibility—how many indices are available for searching?—and reasonable system performance. With Blue Ocean, you load your documents, customer records, OCR'd pages, maintenance records, and countless others, then interview your users for their intended uses for the archives. In minutes, you can build searches based on any element or combination of elements on any page. Repurpose without reprocessing. Blue Ocean simply works the way you need it to—and it works fast.

Small Footprint

In contrast to Blue Ocean, many databases of this type can create a footprint that is much larger than Blue Ocean's, which itself requires only a percentage of the original document size, depending on document type. Blue Ocean enables a dramatic reduction in hardware investment, even when scaled to extremely large sizes. Structured and unstructured content is unified for the first time, with fault-tolerance built in.

Fast Search Speeds

Blue Ocean's search speed remain fast—no matter what size the database, in contrast to competitive document-archive systems: SQL cannot handle hundreds of billions of rows, and a multi-terabyte full-text database can take many minutes to return a search.

A fast, flexible, scalable and cost-effective document archive. An indispensable tool for corporate regulatory compliance initiatives.

Elixir Blue Ocean

Retrieve and View the Original

In a Blue Ocean search session, found documents are presented as Adobe Acrobat PDF files that look the same as the originals, which you may then print, route, save, combine. And changing your search forms is fast, easy, intuitive, requiring no reprocessing of the database and does not place your archive in any security risk.

Implementation Timelines

Companies that need to automate their regulation compliance procedures are eager to do so in the shortest time possible.

With traditional document archive systems, systems typically took weeks or months to deploy, and new requirements often result in redesign of the system. The steps in the process include obtaining and analyzing data; obtaining current user requirements; database design and modeling; system loading at the rate of hundreds of inserts per second; testing and training. The resulting structure is predetermined and static, and users can only search the database as it was designed to be searched.

With Elixir Blue Ocean, this process is dramatically simplified. You *start* by loading the data. All data and locational information is indexed. No predefined structures; load the system in hours, not days or months. Next, define structures, all of which are virtual resulting in deployment in the shortest time possible. As requirements change, new searches are created in minutes.

With Blue Ocean, implementation is much faster than with traditional archive systems.

Contact Us Today

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