

Cherry ECM

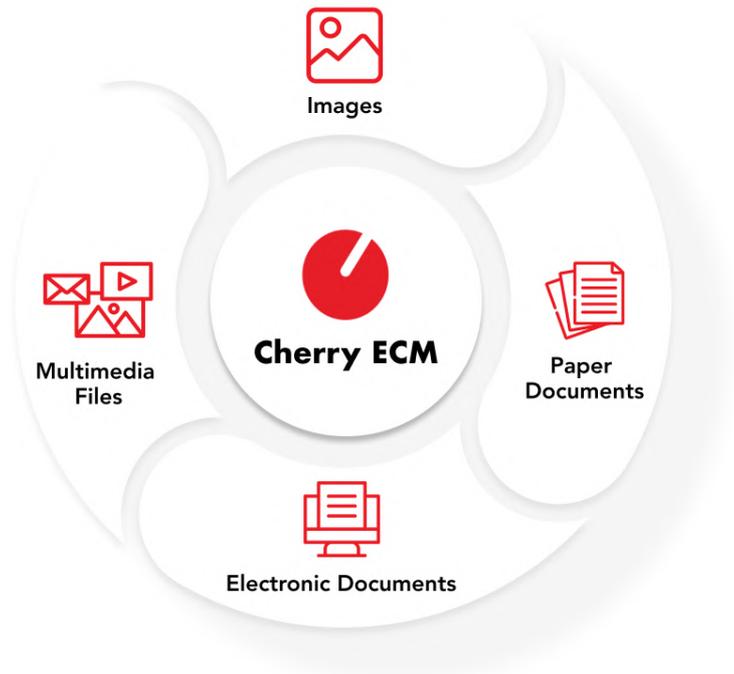
Manage all the content you produce, through its entire lifecycle, with a single unified architecture.

Introducing Cherry ECM

Effectively manage the entire lifecycle of the content you produce, boosting productivity and encouraging greater workplace collaboration.

Cherry ECM is an integrated enterprise content management solution that lets you manage all unstructured content generated during the work process within a single unified structure.

Easily manage your company's electronic documents, paper documents, images and multimedia files.



Why Cherry ECM?



Unified architecture

Take comprehensive control of all your content through its entire lifecycle - from creation to deletion - to put it to more effective use.



Expansion with no suspension of service

Our patented virtual volume storage management system lets you minimize wasted storage space through the use of a "volume" logic group.



Connect easily to other systems with standard technology

We provide an open standard API, making possible integrated management of content from all your work systems.



Activate your content

Continuously use and share content with Cherry ECM's systematized standards system to sort and organize documents, making them more accessible.



Content integrity support and encryption

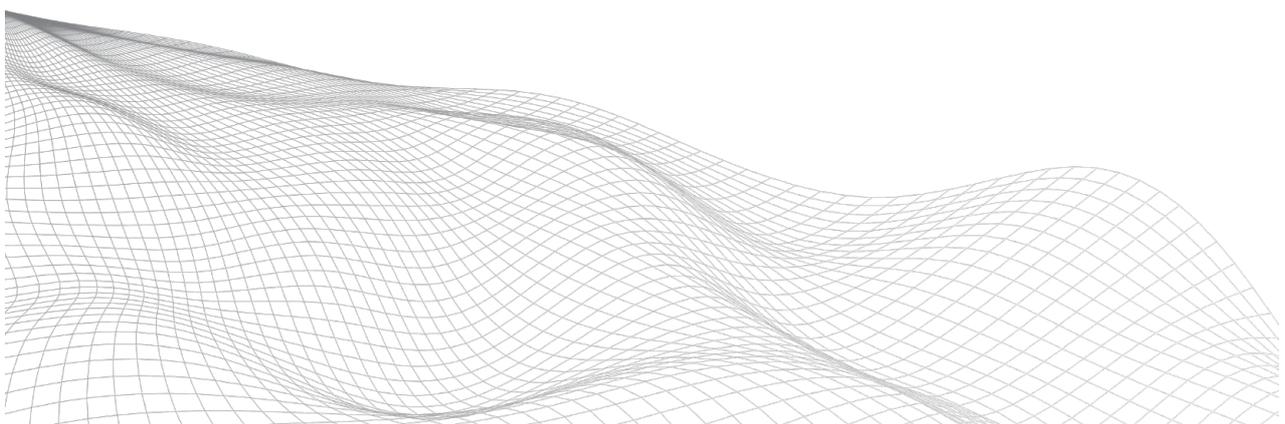
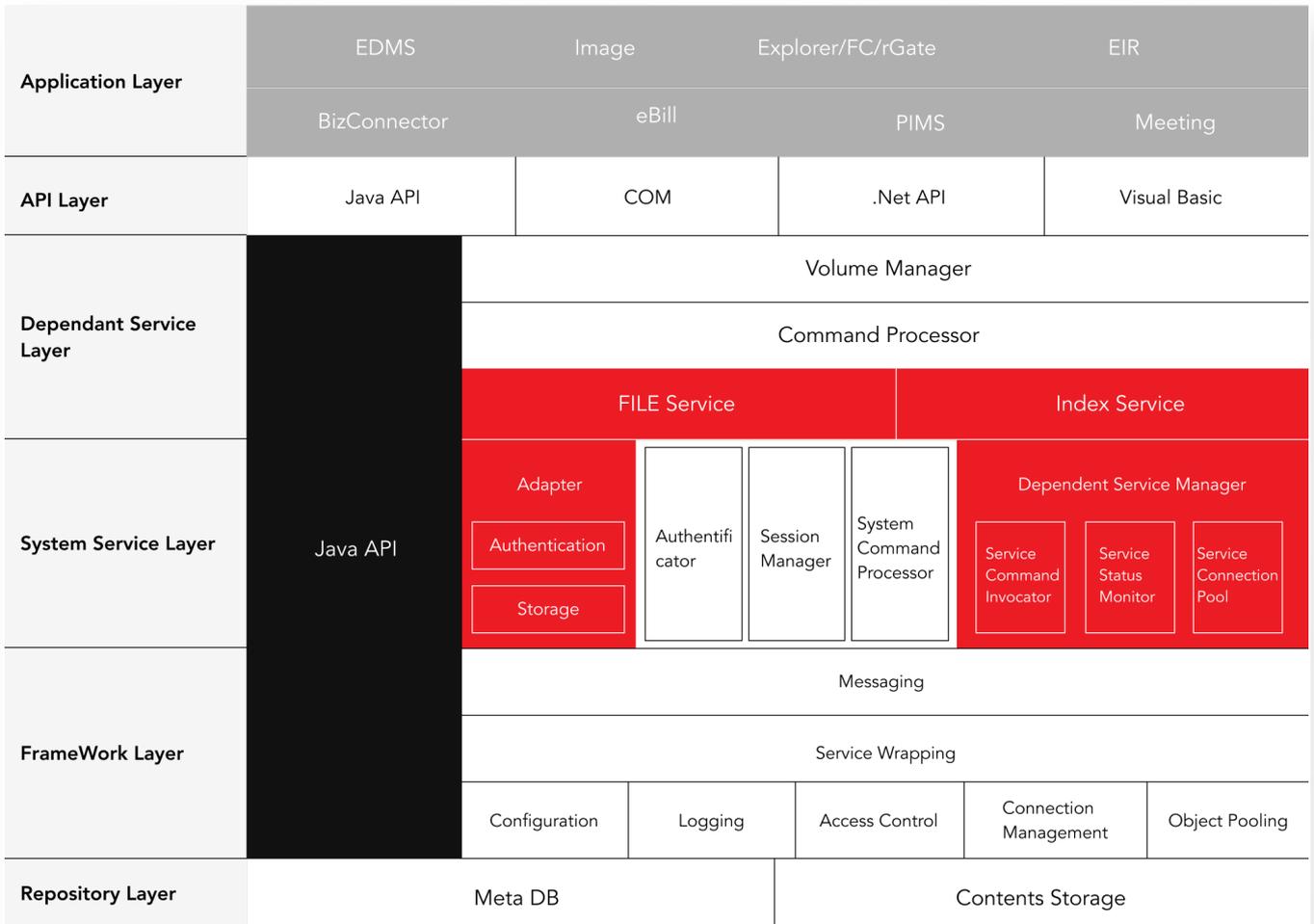
Documents saved at the core are automatically encrypted, protecting them from hackers and other attacks.



Like one storage space

Manage files from physically and logically distributed environments as if they were in one storage space.

Integrated content management infrastructure



| Features

Storage support

- Simultaneous support for various storage systems.
- Expand without transformation.
- Multi Storage Management under one ECM volume
- Support for cloud storage
- Compress saved content

Virtual storage management

- Use physically separate storages as if they are one unified storage
- Minimize idle storage space on physical storages by prioritizing free space
- Expand storage immediately with no suspension of service

Content security

- Automated encryption of content when saved
- Supports duplexing of content in case of errors
- Supports management of copied content through scheduling
- Block illegal access based on IP

RDBMS support

- Support for many DBMS types: MS SQL Server, Oracle, MySQL, DB2, Altibase, Tiberio, Cubrid

Content management

- Sort and manage content by type, duty and organization
- Prevent saving duplicate files, to maximize storage efficiency
- Supports moving content between locations through scheduling
- Automated rollback when errors occur during processing

System connectivity

- Common gateway module (API) connects all systems, from personnel info to email
- Support for different OC (NT, Linux, Unix and WAS)
- Support for various programming languages (Java, COM, C, C++, Visual Basic)

Get in touch with our team

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