



FINANCIAL PUBLISHING WITH MÉTHODE

STANDARDS AND INTEGRATION

A robust framework for developing and extending flexible content management solutions.



STANDARD TECHNOLOGIES AND OPEN INTERFACES

A platform to build on

Méthode is not a closed or proprietary system. The use of standard digital technologies brings significant benefits in terms of flexibility and cost-effectiveness. These include ease of integration with existing corporate systems and resources.

The use of familiar technologies and protocols allows the solution to be developed and extended by in-house staff in response to changing operational needs, reducing vendor dependence and development costs.

The high degree of configurability of every aspect of the solution, from user interface to delivery channels, makes Méthode a flexible framework for the development of solutions that can evolve to keep pace with market demands and the emergence of new technologies and formats.

Best-of-breed technologies

Méthode is based on 'best-of-breed' standard technologies, chosen for their power and ease of integration. As well as native XML, Méthode makes use of many other standard formats and technologies like HTML5, CSS3, PDF, and Javascript.

Interfacing and extension

Méthode comes with a complete set of documented APIs for fast, efficient integration with other corporate platforms, as well as external data sources and legacy systems.

The Méthode platform provides a solid basis for developing solutions in line with organizational needs. Since it uses standard technologies, the solution can be maintained and extended by normally qualified staff without the need for specialized knowledge of proprietary systems.



Scalable architecture

Although users see a unified picture of the knowledge base, Méthode's system architecture allows content sources and functions to be distributed across several different physical platforms.

The use of a federated structure gives system designers great flexibility in creating scaled solutions, while optimizing system performance.

Cloud deployment

Méthode can be implemented wholly or partly as a cloud-based deployment. EidosMedia is an Advanced AWS Partner: its cloud solutions are developed in collaboration with Amazon Web Services.

As well as significantly reducing hardware and maintenance costs, cloud deployments offer many benefits in terms of scalability, continuity and security.

RIXML membership

EidosMedia is an active member of **RIXML.org**, a consortium committed to the development of the first open standard for investment research.

EidosMedia contributes to the work of the consortium in developing standard formats for the exchange of market intelligence.

INTERNAL AND EXTERNAL INTEGRATION

