



ARE YOU PLAYING RUSSIAN ROULETTE WITH YOUR SENSITIVE DATA?

The first step to protecting your HCM sensitive data is finding it: text fields, staging and back-up tables, forms, and pages. The second step is securing and monitoring that sensitive data in complex environments: seamless masking of production, pre-production, non-production environments; supporting compliance needs for conditional and location-aware masking; proactive monitoring of authorized user access, and the like.

MENTIS Software has a SINGLE integrated solution that can fully secure your HCM applications across environments and across your data's lifecycle - from discovery, masking, and monitoring all the way to retirement. Additionally, you can extend this sensitive data protection seamlessly from HCM to other applications for an enterprise-wide solution.

Founded and run by a visionary, MENTIS Software is passionate about sensitive data security and has been building technology products and working with enterprise customers in securing sensitive confidential data since 2004. A pioneer in data security, MENTIS is among the most established in this business and our customers today have live, secured environments across such disparate industries as Financial Services, Education, Retail, and Healthcare.

When you engage MENTIS, you get proven technology that has codified best practices and techniques into a unique, intelligent design and architecture. MENTIS' technology solutions scale and work in large enterprises with complex environments and yet are logical, intuitive, and easy to use. Customers also find us practical, helpful, and easy to work with, making us ideal partners for such an important journey. In summary, securing sensitive data is an urgent, mission-critical task for enterprises.

ENTERPRISE-READY SOLUTIONS

MENTIS' core enterprise sensitive data intelligence covers discovery, static data masking, dynamic data masking, monitoring, and retirement lifecycle.

Unique intelligent design that addresses solution needs for complex enterprises:

- Support for different databases - hierarchical, relational, flat files
- Fast and efficient discovery with no false negatives and reduced false positives
- Static data masking - no latency, no performance overhead
- Dynamic data masking - conditional and location-aware masking
- Works across environments - on-premise, hosted, and cloud
- Extensive security intelligence for proactive monitoring and reporting

MENTIS' proven 3D Implementation™ methodology (Define, Design, Deliver) means rapid implementation - measured in just weeks and months - that can reduce both risk and total cost of ownership.

WHAT MENTIS CUSTOMERS HAVE TO SAY

"In 17 years' working on this system, there is no way I could have known that."

-HCM application owner talking about the value of MENTIS' Sensitive Data Discovery™

ANALYST ACCOLADES

Challenger - Gartner Data Masking Magic Quadrant - (2013 - 2015), Visionary (2012), Cool Vendor (2008)

"As a demonstration of its vision, MENTIS DDM incorporates user location data and allows the creation of location-aware masking policies."

Innovator - Bloor Data Masking Market Update - (2015)

"MENTIS goes further, in our opinion, than any other supplier in its facilities for discovering sensitive data."

MENTIS PRODUCTS

DISCOVER ACCURATELY

MENTIS iDiscover™ has predefined classifications, masking rules (which can be configured), and comprehensive discovery. Scanning database, code, and users reduces false positives. and makes it fast and easy to do this exercise. A shared sensitive data intelligence repository makes downstream masking, monitoring, and retirement consistent.

MENTIS Oracle EBS™ and PeopleSoft™ Intelligence Packs MENTIS has built application specific intelligence packs for Oracle™, Peoplesoft™ that enable rapid and complete discovery and mapping of sensitive data fields in databases, applications including Forms, pages, code, integration of roles and permissions for user access.

MASK SEAMLESSLY

MENTIS iMask™ product works with iDiscover to apply the same rules and classifications for dynamic data masking. The unique architecture allows support across on-premise, hosted, and cloud production environments with conditional and location-aware data masking.

MENTIS iScramble™ works across hierarchical and relational databases and flat files. Integrated with the iDiscover engine, iScramble supports 54 different types of masking (with flexibility to add additional methods) while maintaining application and referential integrity. iScramble's unique architecture does not impose performance constraints.

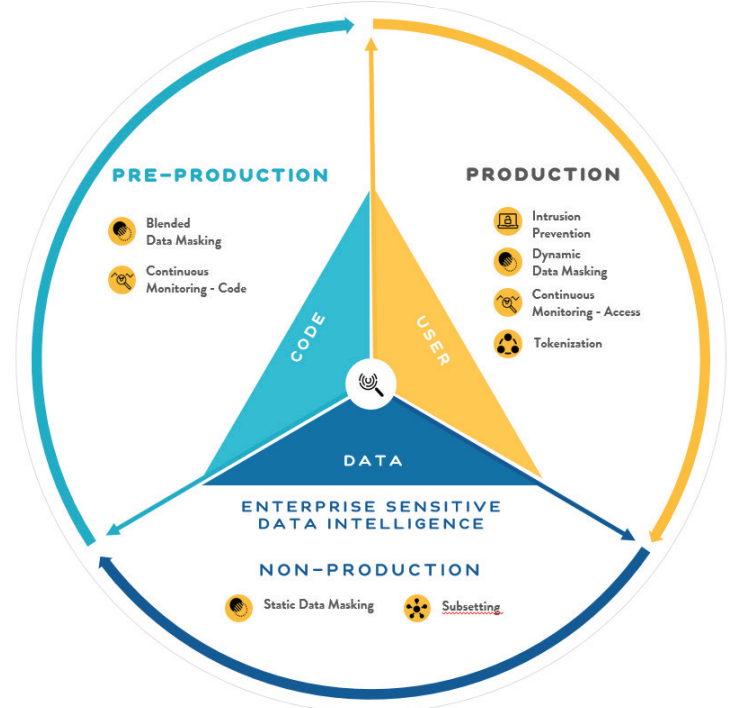
MONITOR CONTINUOUSLY

MENTIS iMonitor™ In real-time, iMonitor™ logs access to sensitive data without putting unnecessary overhead on your environment. With MENTIS monitoring and intrusion prevention, you can detect, prevent, and manage unauthorized user access across production and non-production environments.

RETIRE SECURELY

MENTIS iRetire™ checks for sensitive data from iDiscover™ for archive environments. Identified locations are then tokenized and placed in a secure server. Any retrieval of archived data will show masked data unless there is specified permission for detokenization.

MENTIS iSubset™ allows the slicing of production database from cloned environments to provide holistic and meaningful data for test and development environments.



3 Columbus Circle, 15th Floor
New York, NY 10019
800.267.0858

sales@MENTISoftware.com

www.MENTISoftware.com