

Oracle Integrated Content Storage for Public Sector

AT A GLANCE

- Consolidate disparate content management repositories into one, high performance management and storage system
- Reduce the costs of storing and managing vast quantities of unstructured data
- Accelerate deployment time to weeks, not months, with standardized configuration
- Efficiently capture, secure, and share digital and paper-based documents and reports
- Facilitate regulatory compliance

Government programs are continuously changing and have grown increasingly complex – and budgets are tighter than ever. Agencies must increase their efficiency while minimizing overhead and optimizing their use of resources. Traditional mainframe-based systems simply can't meet the demands of today's government agencies. These aging proprietary systems with disparate content management repositories create isolated silos of information that make it difficult to manage the complex data that frequently involve multiple organizations, and complicate the process of getting the big-picture view of programs and cases.

Oracle understands this. We designed the Oracle Integrated Content Storage solution specifically to address these issues. By marrying the industry-leading Oracle Enterprise Content Management Software Suite with a robust portfolio of multi-tiered storage solutions, Oracle enables end-to-end control of unstructured content, allowing you to manage all your data from the application to the archive efficiently, securely, and cost effectively.

With no boundaries between the software and hardware, you realize the potential to unleash unprecedented user productivity and make the kind of informed decisions that allow you to manage your organization and programs better.

Reduce Costs

The Oracle Integrated Content Storage solution takes a complete and federated approach to content management, helping you lower document, software, storage, management, and operating costs.

- Save on costly printing, production, and shipping expenses incurred by producing and managing paper-based documentation by digitizing the content and electronically sharing it securely and effectively.
- Purchase the most cost-effective storage media for your needs by allocating data to the appropriate storage tier based upon its value.
- Achieve faster time to value with low-cost dense storage, simplified management, and the ability to scale.
- Protect investments in storage by ensuring software and hardware interoperability through open standards.

ORACLE INTEGRATED CONTENT STORAGE IS

- **Open:** Allows you to bring in data from heterogeneous sources. Supports a broad range of operating systems. Integrates with third-party backup software to provide you with a single storage platform to manage
- **Integrated:** You can manage content from creating to retention and disposal with software and hardware layers that work seamlessly with Oracle award-winning storage management software
- **Secure:** Provides you with robust data protection capabilities, encryption, and write-once-read-many (WORM) functionality at the storage level along with sophisticated access-and rights-management capabilities
- **Scalable:** Delivers a highly scalable architecture that allows you to import, manage, and automate placement of millions of heterogeneous files and transparently move data between storage tiers based upon policies

Gain Efficiencies

With the Oracle Integrated Content Storage solution, you can streamline and optimize how you use and store data, from the moment it is created to archival and disposal.

- Increase productivity by placing the power to create and use content into the hands of users, and assigning control of it to administrators.
- Consolidate disparate content silos to optimize infrastructure, and improve data sharing by reducing duplication of data and redundant storage systems.
- Place data that requires less frequent access on lower-performing, less-expensive storage devices.
- Simplify administration and support by implementing a certified, single-vendor solution.
- Automate manual tasks such as converting and routing documents.
- Future proof investments by deploying software and hardware that can scale as your data management needs expand.
- Reduce implementation time and speed time to value through implementing a pre-tested end-to-end solution.

Reduce Risk

Because the Oracle Integrated Content Storage solution offers end-to-end information security, automated policy enforcement, and a pre-tested architecture, you can reduce the risks of deploying a new technology solution.

- Implement security measures required for compliance – including rights management, indexing, metadata capture, encryption, and WORM capabilities – to ensure timely and secure retention of all data across your organization.
- Create a security, policy-based strategy for managing data assets that is unified, consistent, and federated, and which streamlines auditing.
- Enable a pretested, end-to-end configuration that is an industry best-of-breed combination of hardware and software.

A Market Proven Solution

The Oracle Integrated Content Storage solution is comprised of award-winning Oracle Enterprise Content Management Suite – the imaging and content repository for Oracle Applications Unlimited and Oracle Fusion Applications – and more than 30 years of storage leadership. By combining these best-of-breed technologies into a single vendor, end-to-end solution, Oracle Integrated Content Storage will help you unlock the potential for leveraging your unstructured content to achieve unmatched public sector program effectiveness, efficiencies and collaboration.

CONTACT US

To learn more, call +1.800.ORACLE1 to speak to an oracle representative or visit oracle.com
Outside North America, visit oracle.com/corporate/contact/global.html to find the phone number for your local Oracle office.

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