

# IBM Content Manager OnDemand for Multiplatforms

## **Backup and recovery:**

*Content Manager OnDemand Backup, Recovery, and High Availability*

<http://www.redbooks.ibm.com/abstracts/sg246444.html?Open>

This IBM Redbook helps you understand backup, recovery, high availability, business continuity strategies, and options available for IBM DB2 Content Manager OnDemand. We begin with an introduction of the basic concepts of backup and recovery, high availability, disaster recovery, and business continuity. We also provide an overview of IBM DB2 Content Manager OnDemand.

## **Solutions:**

*Implementing Content Manager OnDemand Solutions with Case Studies*

<http://www.redbooks.ibm.com/abstracts/sg247511.html?Open>

This IBM Redbooks publication will help you implement an IBM Content Manager OnDemand solution from the beginning to the end. We discuss the various stages of the Content Manager OnDemand solution implementation, including planning, software installation and configuration, design, application setup and verification, functional testing, performance testing, training, and finally deployment into production.

## **Programming:**

*IBM Content Manager OnDemand Web Enablement Kit Java APIs: The Basics and Beyond*

<http://www.redbooks.ibm.com/abstracts/sg247646.html?Open>

*Implementing Web Applications with CM Information Integrator for Content and OnDemand Web Enablement Kit*

<http://www.redbooks.ibm.com/abstracts/sg246338.html?Open>

In this IBM Redbook, we deal with implementing Web applications using IBM DB2 Content Manager Information Integrator for Content Version 8 and IBM DB2 Content Manager OnDemand Web Enablement Kit. It is aimed at designers and developers of Content Manager systems.

## **IBM DB2 Records Manager:**

*Working with IBM Records Manager*

<http://www.redbooks.ibm.com/abstracts/sg247389.html>

This IBM Redbooks publication provides an introduction to records management and IBM Records Manager. Solution architects, designers, and implementers who plan to implement IBM Records Manager will find this book useful. It also serves as a guide for system administrators or records administrators in performing

common records management administration tasks in IBM Records Manager. Lastly, the first part of this book serves as a good starting point for anyone who is interested in exploring the world of records management.

*[IBM DB2 Document Manager with IBM Records Manager Solution Guide](http://www.redbooks.ibm.com/abstracts/sg247180.html)*

<http://www.redbooks.ibm.com/abstracts/sg247180.html>

This IBM Redbook provides a general solution guide for Document Manager integrated with Records Manager. This Redbook helps you to plan and design the solution, perform end-to-end product installation and configuration, and implement the solution using a practical case study as an example.

### **IBM Content Collector:**

*[Apply IBM Classification Module to e-mail archiving](http://www.ibm.com/developerworks/data/library/techarticle/dm-0812chitivelyli/index.html)*

<http://www.ibm.com/developerworks/data/library/techarticle/dm-0812chitivelyli/index.html>

Gain an understanding of IBM® Classification Module, Version 8.6 and its integration with IBM Content Collector, Version 2.1. This solution can be deployed to classify e-mails and archive them into easily discoverable folders of an enterprise content management (ECM) system. If the content is classified for mission-critical information, then the e-mails can be declared as records to be under the control of a records management system. Learn how to install IBM Classification Module, Version 8.6, define extendable task routes for IBM Content Collector, Version 2.1, automate the classification of e-mails into folders, and mark the e-mails for record declaration.