# Datawatch Report Mining Server adds key analytics and reporting capabilities for IBM Content Manager OnDemand

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## At a glance

Datawatch Report Mining Server turns archived documents stored in your IBM® Content Manager OnDemand repository into an analytical asset that can provide significant value to your organization. Datawatch Report Mining Server can:

- Transform your existing content management system into a search-to-action data asset.
- Increase productivity of report users by providing one click transformation of reports into actionable formats such as Microsoft™ Excel spreadsheets and eliminates cut-and-paste or keying of data into Excel.
- Reduce IT burden by eliminating the need for ad-hoc reporting, sub-reports, or live database connectivity.
- Provide ad-hoc analysis, investigation, and auditing capabilities on core corporate data stored in Content Manager OnDemand.

## Overview

Datawatch Report Mining Server integrates with IBM Content Manager OnDemand to provide real-time reporting and analysis for documents stored in your Content Manager OnDemand repository. With Datawatch Report Mining Server, you can repurpose existing Content Manager OnDemand repository content for new applications and insight.

Information can be reevaluated, organized, and integrated to provide a 360 degree view of any type of business issue or opportunity. The result is additional insight you need to make better business decisions, optimize business processes, and enhance productivity.

## Key prerequisites

Refer to the Hardware requirements and Software requirements sections.

## Planned availability date

October 29, 2013: Electronic availability, media availability
Description

Datawatch Report Mining provides the following capabilities and benefits for IBM Content Manager OnDemand:

- Powerful self-service data extraction and report modeling
- Easy-to-analyze, visualize, and chart static data
- Analyze structured and semi-structured report-based data
- Integrate data from multiple reports, from any format or source system
- View original source data
- Extract data from all types of existing reports
- Customize, analyze, and visualize data in a variety of views
- Export data to Microsoft Excel, Microsoft Access, and more
- Leverage investments in strategic reports and documents
- Extend business intelligence beyond relational data to report-based data
- Work with virtually any organizational report, including print files, spool files, text files, PDF files, formatted ASCII files, and more

Accessibility by people with disabilities

A US Section 508 Voluntary Product Accessibility Template (VPAT) can be requested via the IBM website


Program number

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<td>5725-M21</td>
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Offering Information

Product information is available via the Offering Information website

http://www.ibm.com/common/ssi

Also, visit the Passport Advantage® website

http://www.ibm.com/software/passportadvantage

Publications

No publications are shipped with this product.

The IBM Publications Center

http://www.ibm.com/shop/publications/order

The Publications Center is a worldwide central repository for IBM product publications and marketing material with a catalog of 70,000 items. Extensive search facilities are provided. Payment options for orders are via credit card (in the U.S.) or customer number for 20 countries. A large number of publications
Technical information

Specified operating environment

Hardware requirements

Processors: Intel Xeon™ 2 Ghz with 2 MB cache, or greater

Memory: 2 GB of RAM, or greater

Network adapter: Ethernet 100 Mbps, or greater (gigabit recommended)

CD-ROM: SCSI and EIDE CD-ROM drive (optional)

Hard drive: 100 GB, or greater (depending on processing requirements, report sizes, number of active concurrent users, mining types)

Software requirements

Operating system

• Microsoft Windows™ Server 2008 32 bit or 64 bit
• Microsoft Windows Server 2008 R2 64 bit

Operating system Patch and Server Packs: All recommended Service Packs

Web server software: Microsoft Internet Information Server 7.0 and 7.5

.NET Framework

• .NET Framework 4.0 32 bit and 64 bit
• .NET Framework 3.5 32 bit and 64 bit

Microsoft Access Database Engine: Microsoft Access Database Engine 2010 32 bit and 64 bit

Remote support software: Microsoft Remote Desktop Connection (optional)

The program’s specifications and specified operating environment information may be found in documentation accompanying the program, if available, such as a readme file, or other information published by IBM, such as an announcement letter. Documentation and other program content may be supplied only in the English language.

Security, auditability, and control

Datawatch Report Mining Server uses the security and auditability features of the host hardware or software.

The customer is responsible for evaluation, selection, and implementation of security features, administrative procedures, and appropriate controls in application systems and communication facilities.

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Product information

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Charge metrics definitions

Install

Install is a unit of measure by which the program can be licensed. An install is an installed copy of the program on a physical or virtual disk made available to be
executed on a computer. Licensee must obtain an entitlement for each install of the program.

**Server**

Server is the unit of measure by which this program is licensed. A server is a computer system that executes requested procedures, commands, or applications to one or more user or client devices. A Proof of Entitlement (PoE) must be obtained for each server regardless of the number of processor cores or partitions in the server on which the program runs or each server managed by the program. Where blade technology is employed, each blade is considered a separate server.

**Passport Advantage program licenses**

**Datawatch Report Mining Server**

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