

IBM Software Demos

IBM Web Interface for Content Manager OnDemand

IBM_Web_Interface_for_Content_Manager_OnDemand_D_Apr07

Opening Animation:

1a

IBM Content Manager OnDemand or CMOD is the leading Enterprise Report Management archive system. It provides the ability to effectively manage the capture and delivery of reports, statements and other computer generated output across the entire enterprise.

1b

CMOD helps companies gain significant ROI through electronic information capture and presentation, support for electronic bill presentment and payment solutions and the ability to automatically group reports and portions of related documents to distribute as needed.

1c Reveal WEBi slide

And now, IBM continues to improve the CMOD user experience with the Web Interface for Content Management or IBM WEBi. WEBi provides users expedited access to company information from the CMOD repository with any supported Web browser, helping to promote informed choices and efficient decision-making. In addition, WEBi delivers on IBM's strategy to support an open, standards based content management infrastructure, which leverages AJAX and Web 2.0 technologies.

Begin Demo

2b show WEBi windows

Upon login WEBi presents the user with three windows. On the left side is the Navigation window which allows you to search for a specific folder, view all folders or your 'Recent Folders'. On the right side are the "search" and "search results" windows

2c. Do initial search

There are several ways the user can navigate the folder hierarchy to find needed documents. In this instance the 'Find Folders' option will be used.

2d

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First, the user conducts a wildcard search on the first four letters of the word “customer”. This returns two folders that match the search.

2e

Clicking on **Customer Information1** folder will display the Navigation pane where additional search criteria can be entered.

2f.

Input A&T and accept pre populated dates

Here, the user inputs the customer name and accepts the pre populated dates versus using the available pop up calendar.

2g

The search returns multiple matches which include documents in various formats such as word processors, PDFs and AFPs.

3a. Click on the AFP document

When the AFP icon is selected the document, in this case a bank statement, is launched.

3b

This document, in turn, can also be searched.

3c

Here we search for the term “United”.

3d

The IBM Webi interface allows you to perform additional functions directly from the search results window. You can click on the glasses icon to view single or multiple documents, Edit Properties, E-Mail the document, create notes or annotations, send the document to Print and, view download properties.

3e

Here, we use the annotation function to add a note to the customer file.

3f

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When complete, the annotation is represented as an icon next to the associated document.

4a Find all search

By clicking the “Find all” box, IBM Content Manager on Demand quickly returns complete results and gives you the ability to view multiple types of documents at the same time. And as before, each document can also be search for specific targets.

4b

In addition, IBM WEBi allows you to move from one document to another as you see here, by simply clicking a tab.

4c Click all the tabs

In this example, we have 5 different types of documents open at the same time and there is no limit to the number of documents types that can be open. This flexibility allows you to see all related information in one web based view.

5a Closing animation

The IBM Content Manager OnDemand product is a state-of-the-art data object management repository that can capture, store, secure, retrieve, group, index, archive, and present simple or complex data objects.

5b

The components within IBM Content Manager OnDemand provide:

- Instantaneous report delivery to end users via either the desktop client or through IBM WEBi Client
- Ability to reprint or fax statements and or invoices on-demand
- 24/7 Global availability of statements and reports
- Report bundling for front office applications
- And Logical folders for creating groupings of archived information by customer, topic, or index enabling users to search across a broad range of documents and to dynamically organize information based on common attributes