

# ***Oracle VueLink 19.3 for Documentum***

***User's Manual***

***An Integration between Documentum  
and AutoVue Web Version 19.3***

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# Introduction

Oracle VueLink for Documentum provides an interface between the Documentum Webtop and the AutoVue family of products. This interface enables you to add powerful Viewing and Markup capabilities to your Documentum Webtop via Web browser in an intranet or the Internet.



VueLink and AutoVue provide you with the following functionality:

- Document viewing of native formats.
- Graphically marking up documents using a rich set of graphical and textual tools.
- Reviewing your markups and the markups of your coworkers.
- Create a Mobile Pack for a file that can include all the resources and associated markups.
- Full security linking to the Docbase access control list (ACL).

**Note:**

- Throughout this manual the family of AutoVue Products is referred to as AutoVue. The AutoVue family of products includes AutoVue Office, AutoVue 2D Professional, AutoVue 3D Professional Advanced, AutoVue EDA Professional, and AutoVue Electro-Mechanical Professional.
- Refer to the *AutoVue Supported File Formats* document for further information about the specific features and file formats supported by each AutoVue product.

## Functional Overview

Oracle VueLink for Documentum adds document viewing and markup capabilities to Documentum Webtop. It provides a seamless user interface between Webtop clients and AutoVue. All Webtop clients are supported via a Web browser in an intranet/Internet environment. Markups are automatically saved on the Docbase server and are available for other users to edit or view depending on their document access level.

VueLink and AutoVue provide users with the following powerful features and capabilities via a Web browser:

- Securely view documents in their native format without editing them.
- View hundreds of 2D and 3D Engineering and Business document formats.
- View multi-content objects.
- Simultaneously work with multiple Markup layers and files.
- Create a Mobile Pack for a file that can include all the resources and associated markups.
- Create markups directly on stored documents or renditions using a rich set of annotation tools.
- Create hyperlink connections to other related documents.
- Consolidate several Markup files (perhaps from different reviewers) into a single Markup file.
- Control access to Regular, Read only, Master and Consolidated Markup files.
- Associate markups with a specific document revision. Markups may be migrated to new revisions as required.
- Graphically compare different revisions of engineering drawings.
- Print documents with header, footers and watermark information queried from specified document attributes.
- Create and store Adobe Acrobat PDF renditions of documents and associated Markups directly from your workstation (Adobe Acrobat Distiller required).

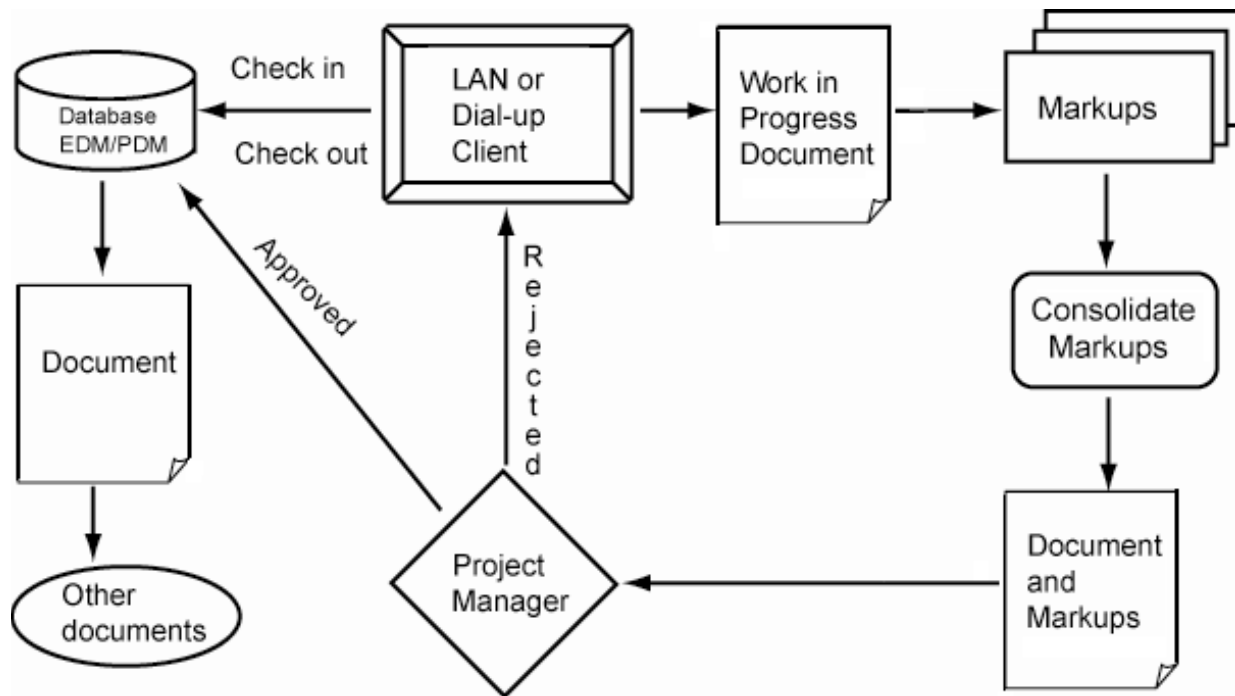
Oracle VueLink for Documentum also provides you with a basis to which other powerful functions can be added via custom designed tools to further enhance your Documentum installation. Custom designed tools offer many possibilities. For example, you can create 'intelligent' custom stamps such as an engineering stamp that queries for information that could be included as Markups.

In addition, custom applications can be created to extract relevant information from an AutoCAD or MicroStation file, and automatically link it with information from your Documentum Docbase or other system. This brings the concept of intelligent drawings to a new level. All these features are available from your Web browser by using the AutoVue Web Version.

AutoVue is fully configurable for you to customize your own tools. If you prefer, contact your account manager or our technical support representatives to discuss the possibilities of us designing a tool to meet your specific needs.

## Why Does the Documentum User Need a Viewing and Markup tool?

Typically in an organization, a document has a life cycle and is routed to several people as part of a workflow cycle. The following is an example of a possible workflow cycle.



At minimum, there are three types of people that interact with a document:


**Creator/Author of a document:** The creator is usually the person responsible for creating or modifying a document with an editing application such as Microsoft Word or AutoCAD.

**Reviewer of document:** This individual usually reviews a document and provides comments to the author or other reviewer. In a paper-based environment, the document would be printed and sent to a list of reviewers. Each reviewer would provide feedback in several ways, directly annotate the paper output using a pen, attach sticky notes to the paper output, and create one or more annotation documents. The annotated document along with other material is then sent to a supervisor who will review the material, possibly from several reviewers and may consolidate the comments into one set. This set is then passed back to the creator for making modifications to the document. Several revisions, or versions of the document may be produced during this process.

**Users of documents:** Once the review cycle is complete, possibly involving several versions of the document, the document is published. The final document is made available to those requiring View only access to the document. At this stage, the document may be provided for viewing either in its native format or as a print rendition.

Oracle VueLink for Documentum provides the capability of marking up a document and storing Markup information in an annotation file in the Docbase server. There are different types of Markup entities offered in addition to hyperlink capabilities.

## Markup File Management

More than one Markup file can be attached to a document or a rendition. In addition, users have the option of displaying one or more Markup files simultaneously. If the currently displayed document has registered Markups, a Markup Indicator  displays in the lower left corner of the status bar alerting the user to the existence of one or more Markup files. Markup files also automatically track the revisions of a document so that each revision has a distinct set of related Markup files. When Markups are valid for a subsequent revision they can be promoted to that revision.

## Other Useful Features

### Compare

With the Compare feature, documents of the same type (raster or vector) are visually compared. The two selected files are simultaneously displayed in their own windows with the comparison findings displayed in a third viewing window. This feature is very useful for finding similarities and differences in revisions of a drawing.

### Conversion

Documents can be converted from any of the AutoVue supported file formats to some popular graphics formats such as TIFF and BMP.

## Engineering Documents

Oracle VueLink for Documentum is fully equipped to handle complex engineering documents that may consist of external references (XRefs), layers and blocks.

## Streaming Files

With AutoVue it is possible to enhance the viewing performance of large drawings by using cached streaming files. A streaming file is a lightweight format developed by Oracle and represents a true replica of the original format.

When viewing a file, AutoVue checks if a streaming file rendition exists inside Documentum. If there is one, AutoVue checks it out instead of the native file.

Every time you view a file with AutoVue and you close the client or view another file, AutoVue automatically generates a streaming file and checks it into Documentum as a rendition of the original format.

# VueLink Features

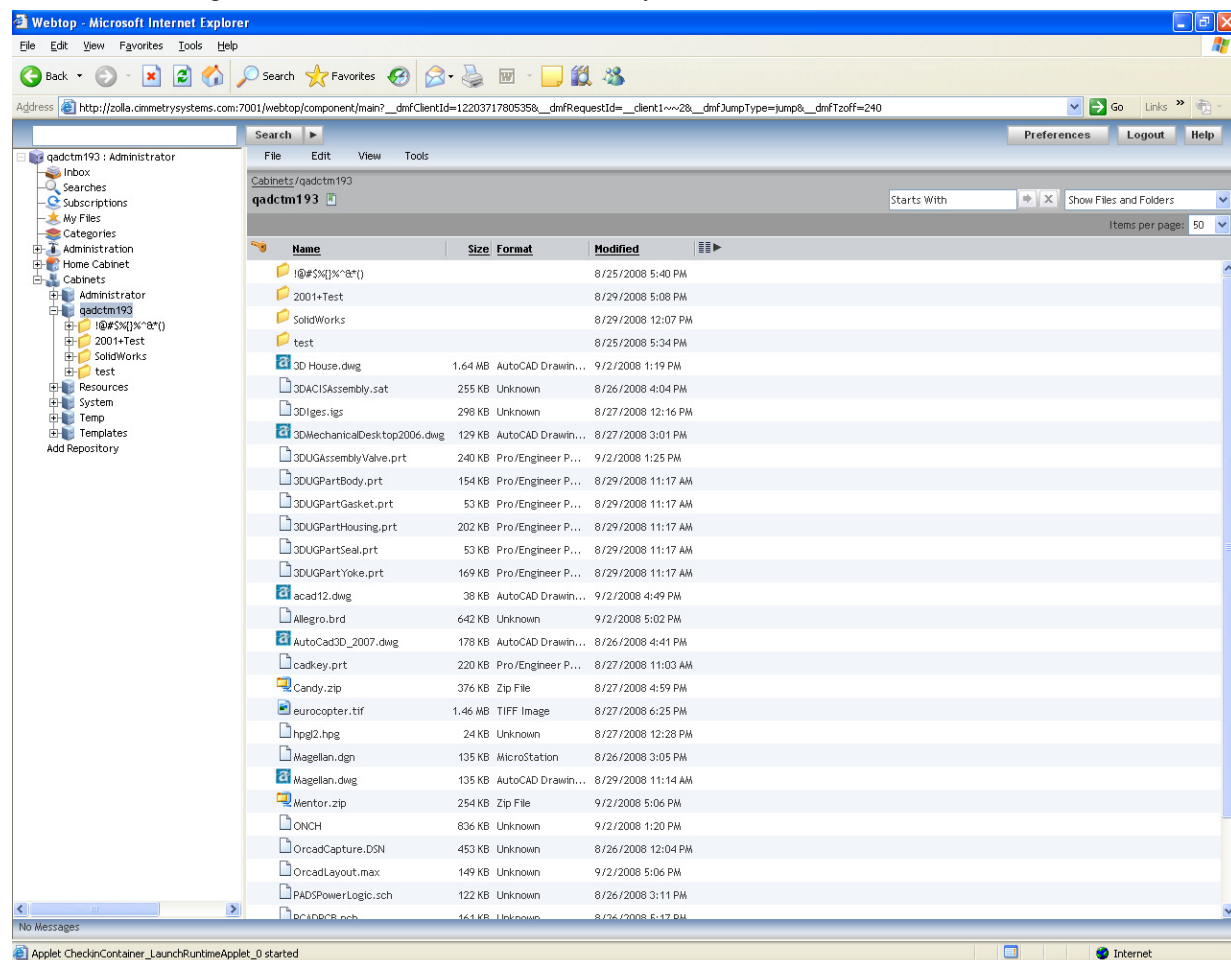
This section covers the features that VueLink adds to AutoVue Web Version.

## Viewing Documents

To view documents from within Documentum and from within AutoVue, follow the appropriate instructions for Webtop.

### Viewing a Document in Documentum Webtop

- 1 Launch your Web browser and go to the Webtop home page.  
**Example:** `http://host:port/webtop`
- 2 Enter your username and password.
- 3 From the navigation tree, select the folder from where you want to view a file.

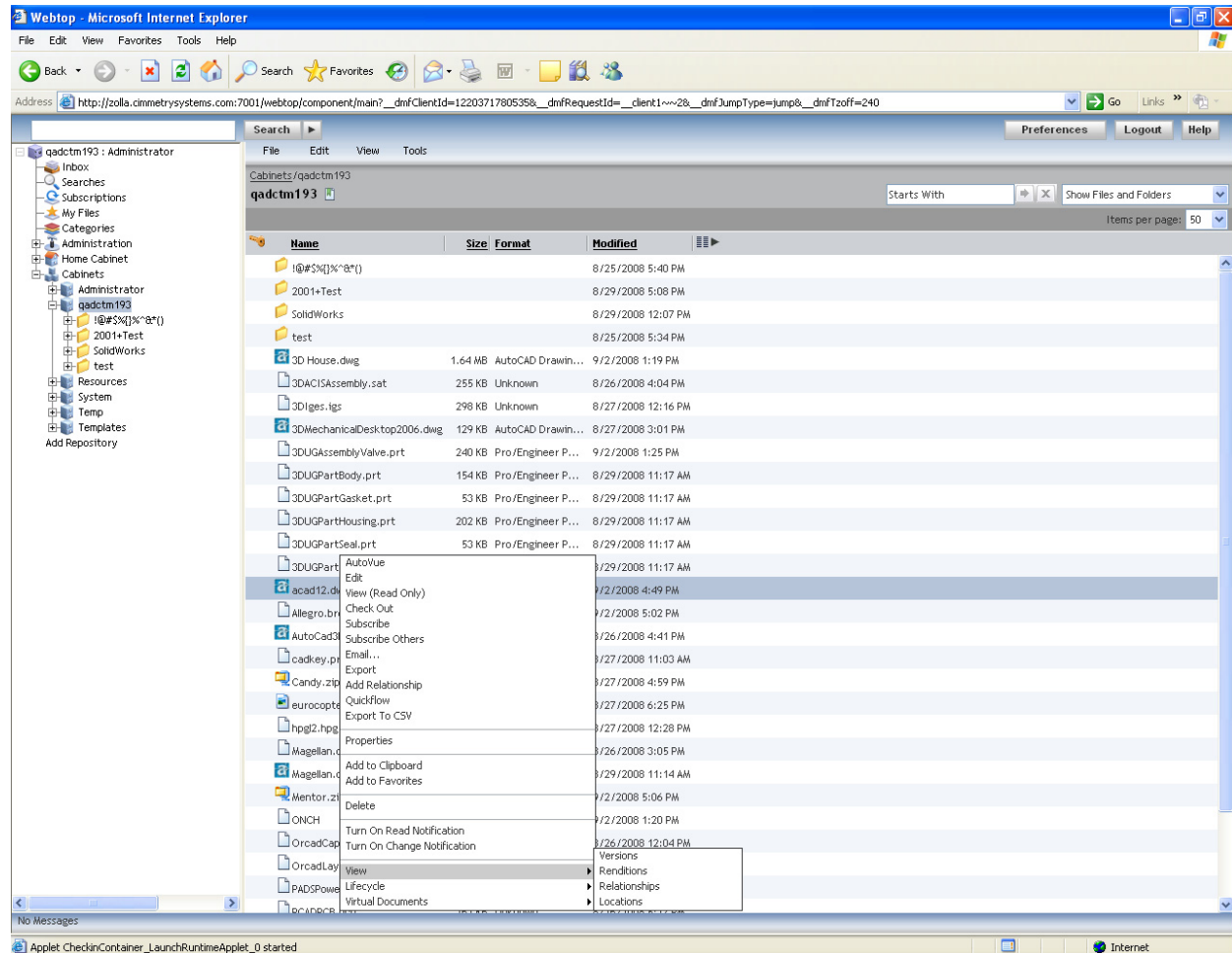


- 4 Right-click the file and then select **AutoVue**.




AutoVue client loads the file.



**Note:** You can also launch AutoVue by selecting the file, then from the **File** menu select **AutoVue**.



**Note:**

- To view a file from a local disk or network drive, click **File Open**  to select a file. The selected file displays in AutoVue.
- The Markup Indicator  on the left side of the AutoVue status bar indicates that one or more Markup files are associated with the document you are viewing.
- A resource icon  on the left side of the AutoVue status bar indicates that one of the components required to accurately and fully display the document is missing. Resources consist of fonts, External Reference files (XRefs), and other resources. Click this icon for the details about the missing information.
- If a document has other files associated with it, as is the case with XRefs, AutoVue checks out all the associated files as well.

## Virtual Documents





Oracle VueLink for Documentum supports the XRef schema defined as virtual documents. If the relationship between the base file and the XRef file is defined, VueLink downloads and displays all XRefs for the base document.

## Viewing Renditions in Documentum for Webtop

AutoVue displays all renditions from the list of supported file formats.

- 1 Right-click the file, then select **View** then **Renditions**.  
The available renditions appear.
- 2 Right-click the rendition you want to view and select **AutoVue**.  
AutoVue client launches and displays the file you selected.

## Viewing Multi-Content Documents

Multi-content documents contain several files known as Content files. To view a content file in a multi-content document, from the AutoVue toolbar, select either **First Document**  , **Previous Document**  , **Next Document**  , or **Last Document**  .

## Viewing Pages in a Multi-Page Content File

- 1 Display a file in AutoVue.
- 2 From the **View** menu, select **Page**.
- 3 Select **Next**, **Previous**, or **Page Number**.

If you selected Page Number dialog box appears. Enter the page number and click **OK**.

# Accessing Files Stored in the Docbase from AutoVue

AutoVue provides two ways to access files that are in the Docbase from within the AutoVue window: **DMS Browse** and **DMS Search**. You can use these ways to select files from within the repository when you need to open files for viewing, comparison, cross-probe, Mockup, batch printing or Overlays

If any operation requires you to open files, the File Open dialog box lets you search or browse the repository.

**Note:**

- To open files that are on the local file system, from the **File** menu, select **Open Local File** in the AutoVue client.
- To open URLs from the AutoVue client, from the **File** menu, select **Open URL** and type the URL you want to display.

## DMS Search

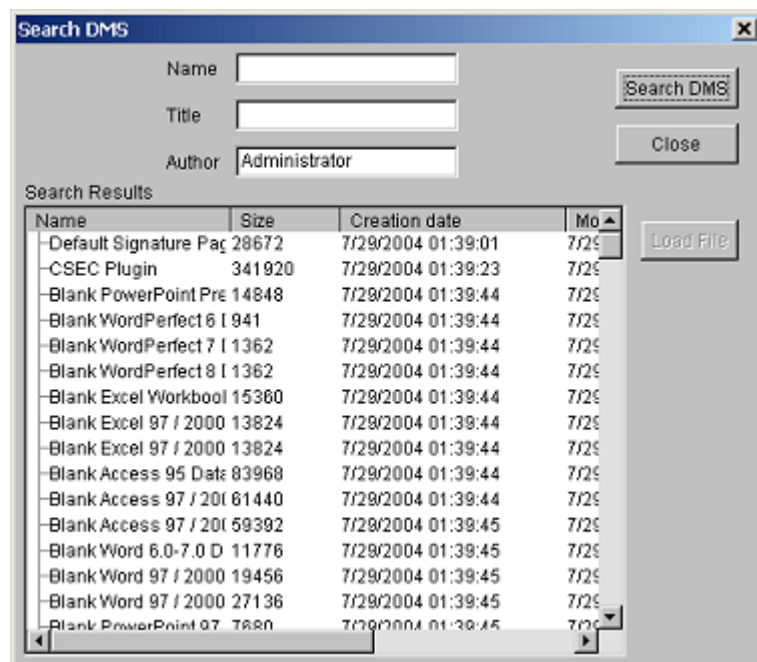
- 1 From the File Open dialog box, click the **DMS Search**.

A dialog box appears that lets you specify a search criteria.

Name	Size	Creation date	Modifi
------	------	---------------	--------

- 2 To search for a file in the DMS, enter the full Name, Title and/or Author of the file in the DMS search dialog box.
- 3 When you finish specifying your search criterion, click **Search**.

- AutoVue looks for all documents in the repository that match the search criteria and populates the Search results section with the search results.

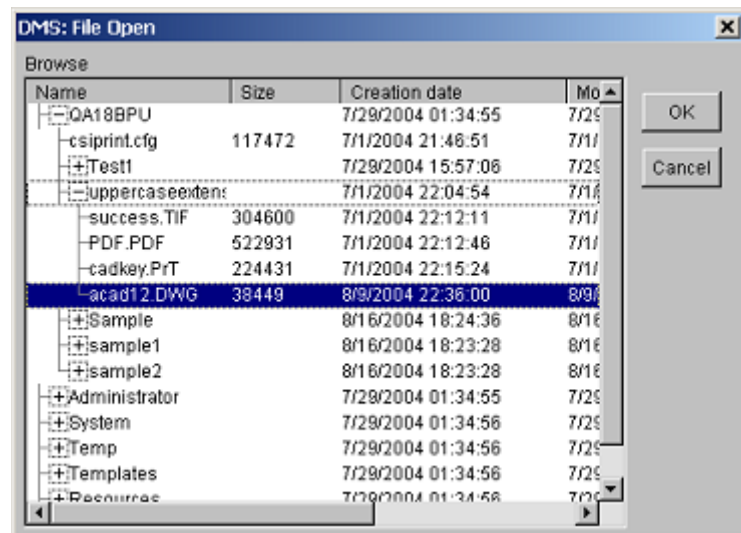


- Select a file from the Search results section and select **Load File** to display the file in AutoVue.

## DMS Browse

- From the File Open dialog box, click the **DMS Browse**.

A dialog box appears that lets you browse through the repository.



- Browse through the repository and click **OK** to select a file.

# Markups

The three types of Markup files are normal Markups, consolidated Markups, and Master Markups.


- **Normal Markups:** The default Markup when using a brand new setup.
- **Consolidated Markups:** You can load several files simultaneously and edit them to create a consolidated Markup where the contents of all files consolidate to display as one file. This type of Markup is especially helpful when you want to group reviews from various individuals to forward collectively to another person or group of reviewers.
- **Master Markups:** Markup files that display automatically when you open a document. This type of Markup alerts the viewer that important changes were made to the document content. This benefits the workflow cycle when changes to a document need to be noted but the document itself has not been modified in the authoring application.

For additional information on markups refer to the *AutoVue Web Version User's Manual*.

## Creating Markups

To create a Markup file:

- 1 View a file that you want to markup.
- 2 From the **Markup** menu, select **New**.  
AutoVue enters Markup mode and a new Markup file appears in the Markup Navigation Tree.

From the Markup Properties toolbar, you can also click **New Markup** .

## Creating an Intellistamp


The Intellistamp markup entity lets you create a stamp that includes document and user information (metadata) pulled directly from the backend DMS system.

To design an Intellistamp, you must use the Design Stamp tool that is included with the AutoVue Web Version installation. To launch the tool, go to the <AutoVue Web Version installation>\bin folder and double-click *stampdlg.exe*.

For detailed information on how to create an Intellistamp, refer to the *AutoVue Web Version User's Manual*.

## Saving a New Markup File

To save a new Markup file:



- 1 From the **Markup** menu, select **Save**.  
The Save Markup File As dialog box appears displaying the Markup Information that you entered when creating the markup.  
**Note:** From the Markup Properties toolbar, you can also click **Save Markup** .
- 2 In the **Markup ID** field, enter an ID consisting of any combination of characters or numbers.
- 3 Click **OK**.  
The Markup file is saved. The markups and the Markup file remain displayed in the workspace and in the Markup Navigation tree.

## Opening Markup Files

To open a Markup file:

- 1 View a file that has existing markups.
- 2 From the **Markup** menu, select **Open**.

The Markup Files dialog box appears.

**Note:** From the AutoVue toolbar, you can also click **Open Markup(s)** , or from the bottom-left corner of the status bar, you can click **Markup Indicator** .

**Note:** If the Markup Indicator icon does not display, then the file you opened has no existing markups associated to it.

- 3 From the Markup list, select the check box next to Markup file you want to open.

**Note:** If you select more than one Markup file, the Active Markup menu lets you select which one of them is initially active.

- 4 Click **OK**.

The selected markup or markups appear in the workspace on top of the original file.



When you select more than one Markup file, the markups display simultaneously.

## Promoting Markups

It is possible to promote Markups from an earlier version of a document to the current version. When Markups are promoted, they are saved against the new version of the document.

- 1 From the **Markup** menu, select **Open**.

The Markup Files dialog box appears.

**Note:** From the AutoVue toolbar, you can also click **Open Markup(s)** , or from the bottom-left corner of the status bar, you can click **Markup Indicator** .

**Note:** Some columns were narrowed to show the Version column.

- 2 To display the Markup files from previous versions of the base file, select **All revisions**.

The previous Markup files are displayed for the previous version of the base file.

- 3 Select one Markup file from the previous version and click **OK**.

The Markup file you selected is shown with the current version base file.

Then when you save the selected Markup (with or without any modification), it is saved as the Markup of the current base file version.

- 4 From the **Markup** menu, select **Open**.

If Markups exist for the document, the Open Markup dialog box appears.

- 5 Select **All revisions**.

All Markups from all previous versions of the document are now displayed.

- 6 Select the Markup that has to be promoted.

- 7 Click **OK**.

The document is now opened in Markup mode and the selected Markup is displayed.

- 8 From the **Markup** menu, select **Save as**.



The Save dialog box appears.

- 9 Specify a name for the Markup and save.

The Markup is now saved with the current version of the document.

## Deleting Markups

- 1 After displaying a file with AutoVue, from the **Markup** menu, select **Open**. The Markup Files dialog box appears.

**Note:** From the AutoVue toolbar, you can also click **Open Markup(s)** , or from the bottom-left corner of the status bar, you can click **Markup Indicator** .

- 2 Select one or more Markups from the list.
- 3 Click **Delete**.
- 4 At the prompt, click **Yes** to confirm the deletion of the desired Markups.

The selected Markups are deleted from the list of Markups in the Open Markup dialog box.



The Open Markup dialog box now displays the remaining Markup files.

## Consolidating Several Markups

The **Consolidate** option allows you to create a new Markup that combines copies of selected parts of different Markups. This option is available only if multiple Markups are loaded. During the review cycle consolidation simplifies document revisions by providing the author with one consolidated Markup rather than several Markup files.

To consolidate several Markups:

- 1 After the selected file displays with AutoVue, from the **Markup** menu, select **Open**. The Markup Files dialog box appears.

**Note:** From the AutoVue toolbar, you can also click **Open Markup(s)** , or from the bottom-left corner of the status bar, you can click **Markup Indicator** .

- 2 Select a Markup file to view.
- 3 Select the active Markup file.

**Note:** Your new Markups will be saved to the active Markup you selected.

- 4 Click **OK**.

All the selected Markup files are simultaneously displayed.

- 5 From the **Markup** menu, select **Consolidate**. The Consolidated Markups dialog box appears.
- 6 Enter the **Name** of the consolidated Markup file.
- 7 Select the Markup layers you want to consolidate.
- 8 If you wish to display this consolidated Markup file as the active Markup file and close the other Markups once the consolidation is complete, select the **Open as active markup and hide the others** check box.
- 9 Click **OK**.

The consolidated Markup file is saved.

## Saving as Master Markup

AutoVue tags Markup files as normal, consolidated or master. Master Markups are immediately displayed when their base document is displayed. When viewing a document, Master Markups are automatically loaded and displayed in Markup mode. Although non-owners can view Master Markups, they are not able to change the Master Markups or create their own Markups based on them.

## Saving a Newly Created Markup File as a Master Markup

- 1 After you have finished marking up a document, from the **Markup** menu, select **Save** or **Save As**.

The Save Markup File As dialog box appears.

- 2 Enter the Markup **Name**.
- 3 For Markup Type list, select **master**.
- 4 Click **OK**.

The Master Markup file is created and stored in the Markup database.

Now when another user logs on and views this file, AutoVue Markup mode automatically launches, loads your Master Markups and displays them.

## Printing Document Attributes as Headers, Footers, or Watermarks

With AutoVue, it is possible to print document attributes in a header, footer or as a watermark.

- 1 From AutoVue, from the **File** menu, select **Print**.

The Print Properties dialog box appears.

- 2 Customize the **Print Properties**.

## Headers/Footers

This group defines the headers and footers to be included on every printed page of the document.

- 1 Click the **Headers/Footers** tab.
- 2 Enter text in the **Header** and **Footer** boxes and/or choose from the **Insert Code** list box to set the information for headers and footers. The list of insert codes are:
  - %f: Full path of document
  - %v: Document Drive•%d: Document Directory
  - %b: Document Base name•%e: Document file extension
  - %n: Total document pages
  - %p: Current page number
  - %N: Total tiled-pages
  - %P: Current tile number
  - %Y: Date: Year
  - %M: Date: Month•%D: Date: Day
  - %W: Date: Day of week•%H: Time: Hour
  - %U: Time: Minute
  - %S: Time: Seconds
  - %r: New line
  - %F: Native Print Settings (Excel)



- 3 When you have finished, click **OK**.

## Watermarks

A watermark prints faintly and transparent on the current document's contents. With the **Watermarks** group, the watermark is defined, as it will appear on the printed document.

- 1 Click the **Watermarks** tab.
- 2 Enter the text in the **Watermark Text** box. The text displays as it will appear on the document.
- 3 Click **Font** to customize the font.
- 4 When you have finished, click **OK**.

## Converting a Document to Other Formats

You can use AutoVue to convert documents to other formats such as TIFF and then check in the converted document back into Documentum as a rendition of the original.

**Note:** TIFF, PDF, and BMP are the currently supported formats for saving as a rendition.

- 1 Display a document with AutoVue.
- 2 From the **File** menu, select **Convert**.  
The Convert dialog box appears.
- 3 From the **Convert to Format** drop-down list, select the TIFF format.
- 4 Check the **Rendition** option under **Output**.
- 5 Modify any other options if you need to.
- 6 Click **OK**.

File conversion begins. AutoVue converts the file to the TIFF format and checks it into Documentum as a rendition of the original file.

## Comparing Files

With the Compare feature, documents of the same type (raster or vector or 3D) are visually compared. The two selected files are simultaneously displayed in their own windows with the comparison findings displayed in a third viewing window. This feature is very useful for finding similarities and differences in revisions of a drawing.

- 1 After displaying a file with AutoVue, from the **Analysis** menu, select **Compare**.  
The Compare dialog box appears.
- 2 To compare with a previous version of a document, select a version from the **Document versions** list
- 3 To search through the Documentum Docbase, click **DMS Search**. Specify a search criteria and select a file from the Search results.
- 4 To browse through Documentum and select a file, click **DMS Browse**. The DMS Browse dialog box appears. Browse through the DMS and select a file.
- 5 To select a local file, click **Browse**. Browse through the local file system and select a file.
- 6 To specify a URL, type in the URL in the **File Name** field.
- 7 Click **OK** after you select a file.
- 8 AutoVue displays the files in comparison mode.

AutoVue displays three windows: the first contains the original document; the second contains the version to compare against; and the third window contains the comparison results.

The comparison result window uses color to communicate the result of the file comparison:

- **Green** is for additions.
- **Red** is for deletions.
- **Blue** is for no change.

## Cross Probing

AutoVue lets you specify files saved in the docbase for crossprobing.

- 1 Display a document with AutoVue.
- 2 From the **Analysis** menu, select **Cross Probe**.

The Select Files for Cross Probing dialog box appears.

- 3 To add files, click **Add File**.
- 4 The File Open dialog box appears.
- 5 Click **Browse** to select a local file. Browse through the local file system and select a file.
- 6 Click **DMS Browse** to select a file from the docbase. Browse through the DMS and select a file.
- 7 Click **DMS Search** to search the docbase for a file. Select a file from the search results.
- 8 To specify a URL, type the URL in the **File Name** field.
- 9 Click **OK** when you finish selecting a file.

For additional information on accessing Docbase, using **DMS Browse** and **DMS Search**, refer to section [Accessing Files Stored in the Docbase from AutoVue](#)

## MockUp

With AutoVue, it is possible to import 3D files from Docbase into the current AutoVue window.

- 1 View a 3D document from ENOVIA Platform in AutoVue.
- 2 From the **File** menu, select **Import file for Mockup**.

The Import Design dialog box appears.

- 3 To add files, click **Add**. The File Open dialog box appears.
- 4 To select a file from the Docbase repository, click **DMS Browse**. The DMS Browse dialog box appears. Browse through the DMS and select a file.
- 5 To search through the Docbase repository, click **DMS Search**. Specify a search criteria and select a file from the Search Results.
- 6 To select a local file, click **Browse**. Browse through the local file system and select a file.
- 7 To specify a URL, type in the URL in the **File Name** field.
- 8 Click **OK** after you select a file.

## Batch Print

With AutoVue, it is possible to print a set of files in a single batch. It is possible to select files that are in the repository to add to the list of files to be printed.

- 1 From the **File** menu, select **Batch Print**.

The Batch Print dialog box appears.

- 2 Click **Add** to add files to the List of files to be printed. The File Open dialog appears.
- 3 To select a file from the Docbase repository, click **DMS Browse**. The DMS Browse dialog box appears. Browse through the DMS and select a file.
- 4 To search through the Docbase repository, click **DMS Search**. Specify a search criteria and select a file from the Search Results.
- 5 To select a local file, click **Browse**. Browse through the local file system and select a file.
- 6 To specify a URL, type in the URL in the **File Name** field.
- 7 Click **OK** after you select a file.
- 8 The selected file(s) appear in the **List of Files to be printed**. To print these files, click **Print**.

For additional information on accessing Docbase, using **DMS Browse** and **DMS Search**, refer to section [Accessing Files Stored in the Docbase from AutoVue](#)

## File Overlays

With AutoVue, it is possible to specify a file saved in the Docbase repository for an overlay.

- 1 Open the file that you want to use as the base file for the overlay.

- 2 From the **File** menu, select **Import File as Overlay**.

The Overlays dialog box appears.

- 3 Click **Add**.

The Please Select an Overlay File dialog box appears.

- 4 Select a file to overlay and then click **Open**.

- 5 To add a another file, repeat steps 3 through 4.

- 6 When done, click **OK**.

The base file is displayed with the selected overlay files on top of it.

For additional information on accessing Docbase, using **DMS Browse** and **DMS Search**, refer to section [Accessing Files Stored in the Docbase from AutoVue](#)

## Mobile Pack

Using the AutoVue Mobile feature in AutoVue, you can create a Mobile Pack. The Mobile Pack includes the native file or streaming file, metadata, Intellistamp designs, all reference files (XRefs), and associated markups. Optionally, you can include renditions such as TIFF or PDF.

For information on creating a Mobile Pack, refer to the “Creating a Mobile Pack” chapter of the *AutoVue Web Version User’s Manual*.

When you are finished working with the Mobile Pack, you can update your changes to the backend DMS system. You can synchronize all of the markups created in the Mobile Pack to your backend system. These markups will be associated with the file in the backend system from which you originally created the Mobile Pack.

For information on updating from Mobile Pack, refer to the “Updating from Mobile Pack” chapter of the *AutoVue Web Version User’s Manual*.

## **Feedback**

Oracle products are designed according to your needs. We would appreciate your feedback, comments or suggestions. If at any time you have questions or concerns regarding Oracle VueLink for Documentum, call or email us. Your input is an important part of the information used for revision.

## **General Inquiries**

**Telephone:** +1 514-735-3219

**Fax:** (514) 735-6440

**E-mail:** [info@cimmetry.com](mailto:info@cimmetry.com)

**Web Site:** <http://www.oracle.com/applications/autovue/index.html>

## **Sales Inquiries**

**Telephone:** +1 514-735-3219 or 1-800-361-1904

**Fax:** (514) 735-6440

**E-mail:** [sales@cimmetry.com](mailto:sales@cimmetry.com)

## **Customer Support**

**Telephone:** +1 514-735-9941

**Web Site:** <http://www.cimmetry.com/support>

