

AUTOVUE VUELINK INTEGRATION FOR ORACLE UNIVERSAL CONTENT MANAGEMENT

KEY FEATURES AND BENEFITS

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- Web based document viewing
- Hundreds of supported formats
- Real-time collaboration
- Document comparison
- Measurements
- Markups & annotations stored in the content management repository
- Manage X-REFS, assemblies, annotations with UCM Folios
- Burn in redactions to TIFF

KEY BENEFITS

- Visualize CAD and engineering files within Oracle Universal Content Management
- Empower teams with access to both technical and nontechnical documents
- Enhance and speed up review cycles
- Audit trail compliance
- Maintain document integrity and set a higher level of document security
- Extend workflows and team reviews
- Reduce costs related to the purchase of expensive authoring applications

With Oracle's AutoVue VueLink Integration for Oracle Universal Content Management, organizations gain the most value from their digital documents. When integrated with Oracle Universal Content Management, AutoVue enterprise visualization products make technical data and product information available across the enterprise and empower teams at all phases of the product lifecycle to view, annotate, review, and collaborate on technical and nontechnical documents in a powerful, flexible, and secure manner.

Make Technical Information Assets Widely Available

With the AutoVue VueLink Integration for Oracle Universal Content Management, AutoVue enterprise visualization products provide both engineers and nontechnical users with easy access to hundreds of document types stored in the content management repository. These documents are available for viewing, printing, collaboration, annotation, and mark up. Regardless of the users' technical skill level, all team members have immediate access to accurate technical product information—including 3-D parts and assemblies, 2-D computer-aided design (CAD) drawings and their associated external reference files, printed circuit board layouts and schematics, Office documents, and graphics. Information flows throughout the entire product lifecycle, allowing teams to quickly make sound business decisions based on reliable data.

Eliminate Costly and Error-Prone Document Conversions

Providing the ability to open and view native documents without the authoring application, AutoVue enterprise visualization products eliminate the need for time-consuming and error-prone document conversions and translations to ensure that teams are always working with the latest version of a file.

Since file conversion is not required, AutoVue enterprise visualization products also eliminate the tedious task of creating and managing a double set of data, such as the original document and the converted/neutral files. The cost and complexity of maintaining multiple client-side viewers and server-side conversion systems is also eliminated, delivering a simpler IT infrastructure for enterprise visualization.

Expedite the Review Process

Adding the powerful mark-up and real-time collaboration capabilities of AutoVue enterprise visualization products to Oracle Universal Content Management, organizations can automate and expedite review cycles.

RELATED PRODUCTS

ORACLE'S AUTOVUE ENTERPRISE VISUALIZATION PRODUCTS

Increase productivity, achieve faster time to market, and eliminate the cost associated with multiple server-side and client-side viewers. Through a standard browser interface, Oracle's enterprise visualization products enable users to view, annotate, and collaborate on documents that originate from more than 450 different formats without requiring the authoring application. Oracle provides AutoVue VueLink integrations for Oracle Universal Content Management, ENOVIA MatrixOne, Microsoft SharePoint, Documentum, and SAP Product Lifecycle Management.

RELATED PRODUCTS

- AutoVue Office
- AutoVue 2D Professional
- AutoVue 3D Professional Advanced
- AutoVue EDA Professional
- AutoVue Electro-Mechanical Professional

AutoVue enterprise visualization products' rich set of markup entities allows users to digitally annotate documents and effectively communicate feedback, change requests, and instructions in context of the design. All markups and annotations are created as distinct overlays—on top of the original file—and stored directly into the Oracle Universal Content Management vault, providing users with a reliable audit trail of historical changes. Reviewers can then turn markup layers on and off as needed, selecting only those that they wish to view. Real time collaboration means teams interact immediately instead of spending expensive cycles emailing comments back and forth.

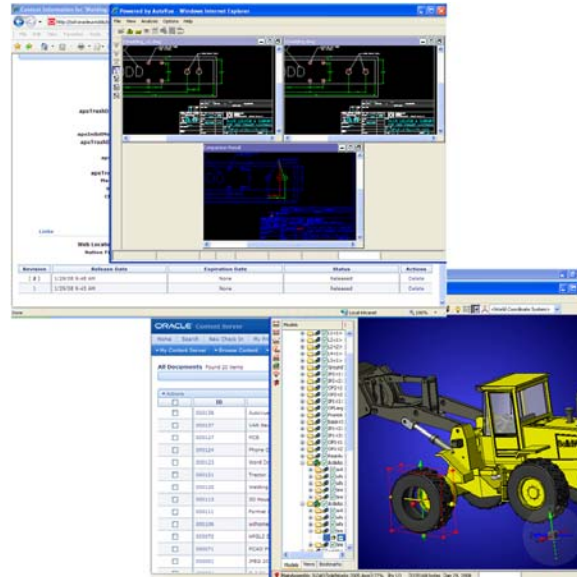


Figure 1: View, review, markup and collaborate on hundreds of document types in their native format—all from directly within your Oracle Universal Content Management environment.

Set a Higher Level of Document Security

Organizations that share information with third parties or internal users can rely on AutoVue enterprise visualization products to set a high level of document security. AutoVue enterprise visualization products follows authentication and security models based on Oracle Universal Content Management and ensures the original document, with its proprietary data, is never transferred to the client machine. Users only have access to a rendering of a document for viewing and markup.

Contact Us

For more information about Oracle's AutoVue VueLink Integration for Oracle Universal Content Management, please visit oracle.com/applications/autovue or call +1.800.361.1904 or +1.514.735.3219 to speak to an Oracle representative.

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