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Oracle’s AutoVue Enterprise Visualization Solutions

Agenda

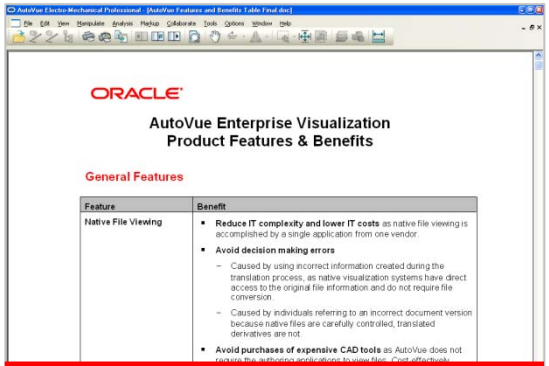
- Introduction
- AutoVue Enterprise Visualization Solutions
- AutoVue Market Focus
- Customer Success
- AutoVue Benefits
- Contacts & Resources

AutoVue Fit within Oracle

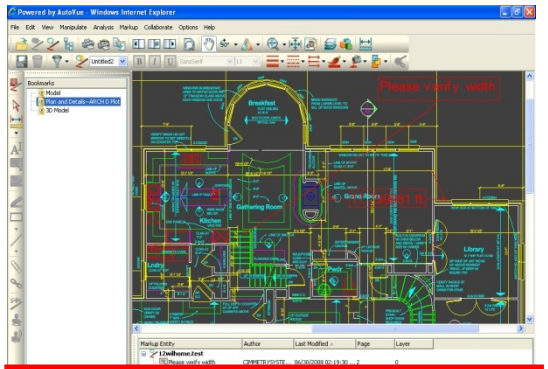
- Oracle acquired AutoVue (Cimmetry Systems) in July 2007
  - Leader in visualization solutions for more than 21 years
  - Best-in-class Enterprise Visualization offering and proven successes in engineering-centric and technical content intensive industries
  - Strong industry presence in Utilities, Process/Oil & Gas, Engineering & Construction, Industrial Manufacturing, Aerospace & Defense, Automotive

AutoVue Enterprise Visualization

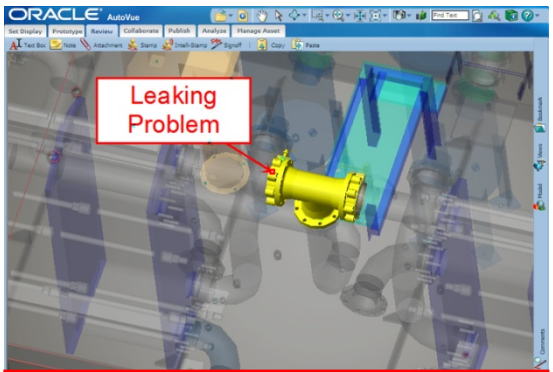
Web-based Solution to View & Collaborate on Engineering & Asset Documents



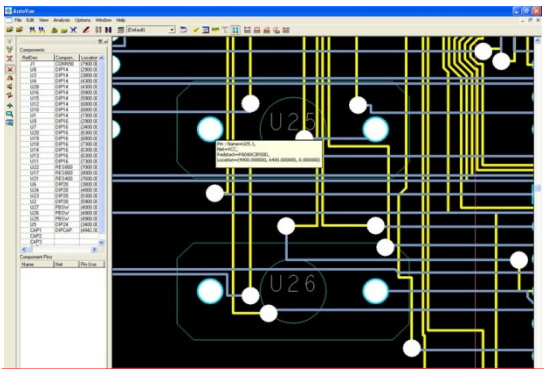
Office, PDF, Graphics



2D Drawings



3D CAD



Electronics

- View, access & share any document type
- Add digital annotations and comments
- Collaborate in real-time via the web
- Integrate into content management or enterprise applications
- Print & batch print documents
- Access documents online and offline

AutoVue Enterprise Visualization

Problem	AutoVue Solution
Incompatible Tools & Formats	• Single solution with high fidelity, native support for hundreds of technical & business documents
Fragmented Business Processes	• Links document-centric collaboration processes within and across organizations • Integrates to back-office enterprise systems
Complex Global Organizations	• Targets real world businesses and includes customers & partners in the collaboration process

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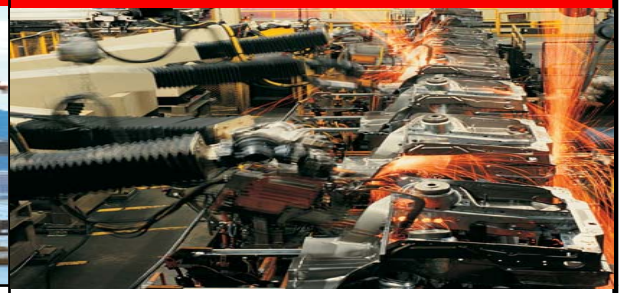
AutoVue Product Family

Products	Descriptions
AutoVue Electro- Mechanical Professional	A complete visualization, digital markup and real-time collaboration solution for complex technical data including: 3D/2D CAD, EDA, & Office document types. Ideal for use in electro-mechanical design collaboration and manufacturing environments.
AutoVue 3D Professional Advanced	A 3D & 2D visualization, digital markup and real time collaboration offering ideal for design reviews and 3D product collaboration.
AutoVue EDA Professional	An EDA only viewing, digital markup and real time collaboration solution ideal for viewing and collaborating on printed circuit boards and schematics. Ideal for use within the high tech space.
AutoVue 2D Professional	A 2D & Office visualization, digital annotation and real time collaboration solution used primarily to view engineering, asset and facility drawings.
AutoVue Office	A visualization and annotation solution for Office and image files and with no CAD viewing capability. Ideal for use in non engineering environments such as Financial Services, Insurance, etc.
AutoVue VueLink Integrations	Pre-built, out of the box integrations into back office systems. Available for: Oracle UCM, EMC Documentum, Microsoft SharePoint, Enovia MatrixOne, Agile PLM
AutoVue Mobile	Allows global teams to sagely and efficiently share documents and information with supply chain partners and external collaborators

AutoVue Market Overview

Engineering & Asset Intensive Industries Require AutoVue

Utilities, Oil & Gas	Engineering & Construction	Manufacturing, High Tech, Aerospace & Defense
		
• Enhance maintenance operations and plant / refinery turnarounds • Improve field service operations with greater asset visibility • Collaborate with all teams during capital project construction	• Improve design collaboration amongst distributed project teams • Address constructability queries with design reviews and digital annotations. • Enhance virtual design and construction	• Improve design reviews and product collaboration through visualization • Expedite new product introductions and time to market • Collaborate on product information across the global supply chain

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AutoVue Customer Success

ppl	• Shortened delivery time of vital information to construction and field personnel	Utilities
eurocopter an EADS Company	• Extended use of engineering drawings & models into manufacturing & planning	Aerospace & Defense
smith&nephew	• Shortened design review cycles	Manufacturing
HARRIS	• Reduced engineering time spent on creating assembly instructions	High Tech
سابك sabic	• Increased maintenance engineering efficiency	Oil & Gas
RAMBOLL	• Shortened completion times of massive construction projects	Engineering & Construction

AutoVue Benefits for Global Customers

Increase Global Team Productivity

- Extend reach of technical documents to all users in marketing, purchasing, shop floor, engineering, etc.
- Leverage global teams and collaborate via the web to overcome geographic, language & time zone barriers
- Securely collaborate with outsourced partners

Leverage Existing IT Infrastructure & Reduce Costs

- Standardize on a single visualization solution which can be integrated into existing content systems, portals, enterprise systems, etc.
- Reduce CAD software license and maintenance costs
- Web-based architecture reduces the number of desktop applications to maintain

Optimize Business Processes

- Accelerate internal business processes and workflows through integrated annotations and markups
- Expedite update and approval processes
- Eliminate reliance on paper-based exchanges and maintain digital collaboration records

Resources & Contacts

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Contact AutoVue Sales

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Q & A

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