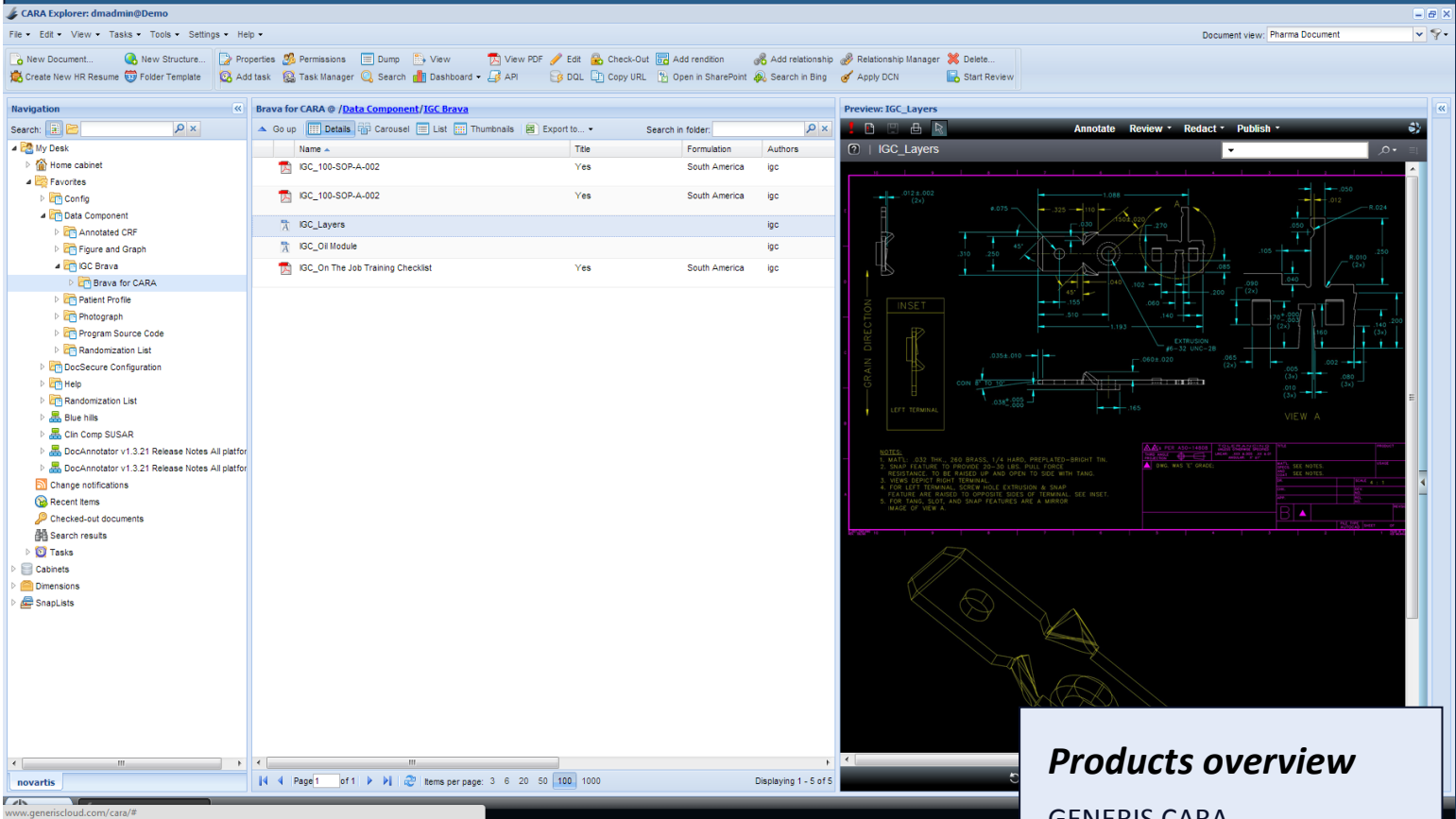


# CARA user interface for Alfresco and EMC Documentum

## Full integration with Brava!® Enterprise for universal viewing, annotation, redaction and file transformation



### Products overview

#### GENERIS CARA

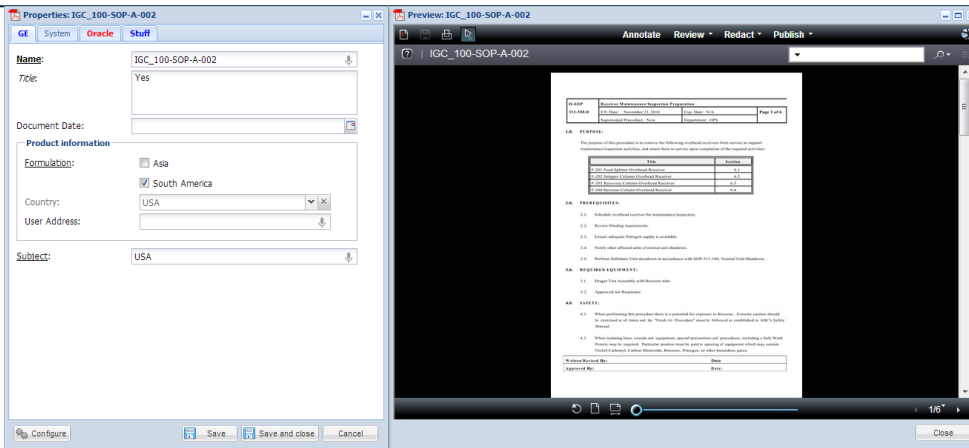
CARA is the fastest, most feature-rich, scalable and configurable **user interface** and **business rules engine** for Alfresco and EMC Documentum. Designed to facilitate the creation, review, approval and management of documents, it covers all core repository functionality and adds much more besides, while also improving performance and usability.

#### IGC BRAVA!® ENTERPRISE

Brava is seamlessly integrated into CARA, allowing users across the enterprise to view and collaborate on practically any type of file. Brava offers universal viewing, annotation, collaboration and redaction in one easy-to-use HTML5-based viewer.

## Full Brava functionality with the CARA user interface for EMC Documentum and Alfresco

IGC's Brava! Enterprise is built into the Generis CARA user interface, allowing embedded preview and markup within the main window or pop-ups. Within the Brava HTML5 client, users can view, annotate and redact Microsoft Office documents, engineering drawings, digital photographs and more. Users can also transform files into TIFF and PDF renditions for distribution and archiving. The combination of CARA and Brava also enables the ability to report on annotations across multiple documents such as a complete project portfolio, without having to open each document individually.



## CARA integration with Brava Enterprise

Brava offers these key benefits, and more:

- **Easy-to-use, intuitive interface.** The Brava interface is intuitive, with menus broken out by function and tools clearly labeled. Its clean user interface expedites deployments and adoption. There is immediate productivity gain, positive acceptance and less risk of users downloading non-approved software because Brava is so simple to use.
- **Enables quality decision making.** Brava is the only universal viewer that offers both industry-standard libraries to read native files and a more accurate print-capture method.
- **Improves workflow process and collaboration.** Brava increases efficiency and reduces the time spent on reviews because multiple users can mark up and comment on the same documents and drawings simultaneously.
- **Protects sensitive information.** Great attention is given to all aspects of keeping content safe. Brava does not download original files to client machines. All annotations and redactions are saved to separate XML files, so the source files are never changed. The redaction tools in Brava remove sensitive content completely, even stripping out hidden text and metadata.
- **Fast access to content.** You do not need to wait for the entire file to download; Brava delivers pages as you need them. Search for words or phrases or perform more complex searches using regular expressions. All hits are highlighted for quick identification and can be viewed in context to choose just the right one.
- **Enterprise class.** Brava is highly scalable, providing top performance for large user counts on a minimal amount of hardware.

Highlights of the CARA integration with Brava:

- **Preview panel.** Click on a document in the CARA list pane to open the document in Brava.
- **Preview pop-up.** Open a document in Brava within a pop-up window inside the CARA browser to take full advantage of the CARA multi-window capabilities.
- Open the document **Properties with Preview dialog box** with a single click to see these elements at the same time. This is useful for copying a document title into an EMC Documentum attribute, for example.
- **Protect original documents** in CARA by allowing them to be opened in Brava only.
- Select multiple files and view an **Annotations Report** of all comments extracted from Brava. Export this report to Microsoft Excel for an overview of the review process.

## CARA features

### Dimensions and SnapLists

Users can build their own navigation trees, or “Dimensions,” based on properties. Admins can configure SnapLists, which display complex queries as tree diagrams.

### Widgets

Show multiple widgets simultaneously. Choose from a core set (properties, renditions or versions) or create your own via DQL, JSP or Web Services.

### View Management

Define different views for different user groups and/or usage scenarios. Specify different properties, widgets, filters, and other options, allowing users to work in the way that best supports their processes.

### My WidgetSpace and User Experiences

Give users as much or as little on their screen as they need to complete their processes—from multiple windows to a simple portal view or mobile app interface.

### Dashboards

Build and display reports as tables, charts or graphs.

### Business Rules Configuration

Configure more than 100 areas of the application from security, folders, audit, Microsoft interactions, property inheritance or auto-calculations to properties screens and even icons and colors/styles. Set rules for different groups of documents and/or groups of users.

### Fully Customizable

CARA can be fully customized. Add any menu item and/or custom screen and define the processing – choose from DQL, Documentum server methods, Documentum API, RESTful web services or JavaScript.

## Contact us

Please contact us to arrange a demo or request additional information.

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