

VirtualViewer® HTML5 Features

1 Complete Mobility:

Access your documents from any device that supports a web browser including tablets and smartphones.

2 Split & Merge Documents:

Split & merge, reorder, add, delete, extract, and export pages to meet workflow needs with advanced page manipulation features.

3 True Annotation and Redaction:

Annotate and redact documents, including existing annotations from other products such as Daeja, as well as collaborate on those annotations with tagging, bookmarks, navigation, and commenting tools.

4 Multi-Page and Multi-Document Navigation:

Quickly navigate between documents and pages using tabbed windows and thumbnails.

Text Search & Extraction:

Locate desired content within text-based documents using basic search and pattern-based search functions. After the viewer displays the highlighted results, users can copy and extract text elsewhere.

6 User Preferences:

Customize VirtualViewer HTML5 directly to meet unique requirements by concealing or displaying specific tools and functions.

Robust Document & Video Support:

View hundreds of different document, image, and video formats all from a single user interface without requiring the creator application.

8 OCR (Optical Character Recognition):

Allows users to perform text and pattern search on raster files such as TIFF and PNG, as well as text selection after the document has been OCRed

Speech Synthesis:

Speech synthesis improves the usability of the viewer for all types of visitors, including those with visual impairments, by allowing users to access text-to-speech controls.

Easy-to-Use in Any Environment

True cross-platform support: The viewer's flexible architecture can be deployed in any environment, including Cloud, On-Prem & Hybrid deployments

No Downloads: Client-side installation is not required and no need to invoke the creator application (Adobe or MS Office)

Localized UI: The viewer's intelligent localization capabilities auto-detect browser settings and display in the proper language.

Quick Installation/Integration & Responsive Support

Installing VirtualViewer® HTML5 takes less than 10 minutes for POCs on any desktop, laptop, and virtual machine. The viewer seamlessly integrates into existing backend repositories and homegrown applications. We also offer a variety of out-of-the box connectors for popular ECM applications, including Alfresco, IBM, and Pegasystems. After the quick and easy install, VirtualViewer® HTML5 is then backed by Snowbound's award-winning and responsive support team. A support portal is also available 24x7 for questions and information.

Technical Information

Snowbound's VirtualViewer HTML5 is a Java solution with Java-based server components. The viewer operates in all modern browsers (IE, Firefox, Chrome, Safari and mobile browsers).

- Web Application Server: Tomcat v8 & v9, Websphere v8 & v9
- Java Runtime Environments: JRE 1.8*, 1.11* (*long term support)
- Operating Systems: Windows Client and Servers, any Java compatible OS for Java products (Unix, Linux, Windows, iOS, Android, and others)
- Hosting Providers: AWS, Google Cloud, Microsoft Azure, IBM Cloud, Red Hat, and others



For over two decades, Snowbound Software has been the independent leader in document viewing and conversion technology. It plays an integral role in enhancing and speeding document processing for the Fortune 2000. Snowbound excels in providing customers with powerful solutions for capturing, viewing, processing, and archiving hundreds of different document and image types. Thanks to its pure HTML5 technology and multi-environment support, Snowbound's products operate across all popular platforms and can be easily integrated into new or existing enterprise content management systems. Nine of the 10 largest banks in the United States (seven of 10 in the world), as well as some of the biggest healthcare providers, government agencies, and insurance companies rely on Snowbound for their mission-critical needs.

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