

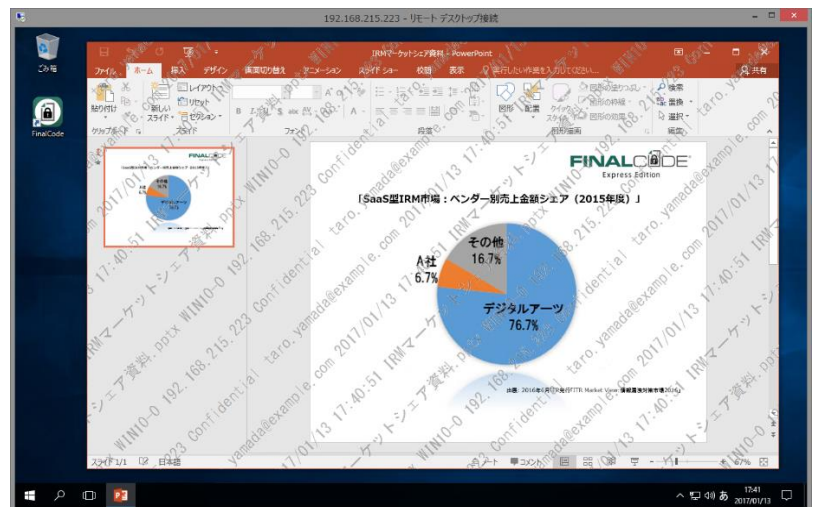
FinalCode® Ver. 5.2 Added Features with extended on-screen watermarking security: Available on February 1, 2017

～Display watermark for files displayed on-screen
File preview capability for BOX～

TOKYO, Japan (January 19, 2017) – Digital Arts Inc. (headquartered in Chiyoda-ku, Tokyo, Japan; CEO: Toshio Dogu; hereinafter called Digital Arts; Code 2326), a leading provider of information security software, announced the release of FinalCode Ver. 5.2 with extended on-screen watermarking security and file preview capability for Box. FinalCode is a file-centric digital rights management platform providing businesses and governments with strong file encryption and traceability controls. FinalCode’s newest release will be available globally on February 1st.

Today, high-speed internet network grants instant connection around the globe and more businesses are utilizing screen sharing on various devices regardless of time or place in order to drive collaborative work. Companies with multiple domestic and international offices especially use this technology on a daily basis where offices join a videoconference and view a screen shared by the hosting entity. Such internal meetings often share confidential materials, such as pre-launch product information and sensitive data in the research phase, and just because the participants are all “internal” does not mean that the risk of data loss can be overlooked.

FinalCode Ver. 5.2 enhance features to prevent copy/paste within the secured file data and stop simultaneous launch of capture applications. In addition, watermarks can be displayed on-screen when secured files are opened. Information and images shared in video conferences and meetings can be overlaid with watermark, including date, time, and device information, discouraging sensitive information and images from being photographed or shared over video conference and reducing the risk of data leakage from mobile devices, cameras and printers. Watermarks can also be displayed on segregated networks and virtual desktop infrastructures (VDIs).



Screen Watermark for FinalCode Ver. 5.2

The previous update on FinalCode for Box, released in March 2016, included features to manage and delete file permissions after downloading files from Box, a cloud file sharing and collaboration platform. The newest release further enhances user convenience with FinalCode file preview. Files uploaded on Box are automatically secured and users can now preview files within the Box repository while the file remains secured.

Screen sharing and cloud file previews are common and convenient ways to share information in today’s business world, and Digital Arts continues to support corporations and local governments seeking to raise security levels by offering solutions that realize file sharing safety and security while maintaining user convenience to stop internal misuse of information.



PRESS RELEASE

■ **About FinalCode** <http://www.finalcode.com/en/>

FinalCode is persistent file security solution that provides password-free automatic file encryption and tracking. File access is limited to authorized users or groups to stop leaks of sensitive information, even if files are sent to unintentional recipients. It also offers the unique ability to remotely delete and/or change permissions on files already delivered. External users can view FinalCode protected files at no cost. FinalCode realizes borderless control on critical information assets, providing a piece of mind to businesses and organizations exposed to various risks of information loss.

■ **About Digital Arts Inc.** <http://www.daj.jp/en/>

Digital Arts, Inc. is a provider of information security products with a unique patented web filtering technology at its core. It plan, develops, sells and supports internet security products on its own, while also delivering added value as the first Japanese manufacturer to launch a web filtering software in the industry. Digital Arts is highly recognized for its most comprehensive domestic web filtering database and its unique filtering technology patented in 27 countries and regions around the world. Digital Arts has become the top domestic supplier of web filter software i-FILTER (corporate and public-sectors), i-FILTER for Consumer, and i-FILTER Browser & Cloud. Other product lineup includes m-FILTER, a gateway email security software for corporations, m-FILTER MailAdviser, a client email anti-misdelivery software, D-SPA, a secure proxy appliance solution, and FinalCode, the ultimate password-less file encryption and tracking solution.

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※ FinalCode is a registered trademark of Digital Arts Group.

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