

#### Press Contacts

Alex Dewey  
Adobe  
415-832-7788  
[adewey@adobe.com](mailto:adewey@adobe.com)

Allison Grenewetzki  
Text100  
415.593.8422  
[allisong@text100.com](mailto:allisong@text100.com)

FOR IMMEDIATE RELEASE

# Adobe Unveils World's First Open, Cloud-Based Digital Signatures

**Most Secure Signing Solution Expanding to Devices; Mobile Scanning and Workflow Automation Integrated Into Adobe Sign**

**SAN JOSE, Calif. — Feb. 22, 2017** — With more than seven billion mobile devices in the world and cyber-threats at an all-time high, demand has surged for simple and secure ways to sign and manage documents on smartphones and tablets. At the same time, new electronic signature regulations, like eIDAS in the European Union, have paved the way for electronic signatures to be adopted globally. Building on the work of the [Cloud Signature Consortium](#), announced last June, Adobe (Nasdaq:ADBE) today unveiled the first cloud-based digital signatures built on an open standard. Adobe Document Cloud and Adobe Sign will enable digital signatures, the most advanced and secure type of electronic signatures used for things like healthcare forms or mortgage applications, in any browser or on any mobile device. The Adobe Sign preview release will be available to customers in the coming weeks.

"Open standards propel entire industries forward, allowing interoperability between otherwise fragmented solutions, and paving the way for widespread adoption," said Bryan Lamkin, executive vice president and general manager of Digital Media, Adobe. "Adobe pioneered digital signatures. And as the creator and champion of standards like PDF, we are proud to have once again rallied the industry to develop a new, open standard for digital signatures in the cloud, ensuring a great customer experience."

In addition, Adobe today unveiled new functionality in Adobe Sign that enables users to create end-to-end business workflows that go beyond signing and approvals. Adobe Sign now streamlines the flow of documents and tasks across entire teams with solutions that are mobile, customizable and easy-to-use. And, Adobe Sign works where you do, integrating with the systems, processes and applications you already use today. Now anyone can quickly and easily convert paper to digital with a smartphone 'scan', route documents for collaboration or certified electronic delivery, and connect into popular systems like Microsoft SharePoint.

#### **Added Mobility for Signing, Powered by Adobe Sensei:**

- **Mobile scan and sign** – Signing and returning printed documents is a notoriously time-consuming task. Now, using the Adobe Sign mobile app, quickly scan printed pages and send for signature or sign from your smartphone or tablet, wherever you are. Get a brilliantly clear PDF document that's automatically cropped, corrected and ready-to-sign with crisp text that anyone can read, all powered by advanced image processing in Adobe Sensei, a set of intelligent services that leverage machine learning, artificial intelligence (AI) and deep learning capabilities.
- **Mobile reading and reflow** – Reading long documents on a small mobile screen can be frustrating. Now, the Adobe Sign mobile app on iOS lets you pinch or double-tap to change text size and reflow with five different zoom levels. Easily read every word from top to bottom, sign the agreement and get on with your day.
- **Mobile tracking at-a-glance** – Add the new tracking widget to your smartphone or tablet, and you can track and manage signatures in real-time from your home screen, without opening the Adobe Sign mobile app. Your most important tasks are now right at your fingertips, helping you get more done in less time.

## Adobe Unveils World's First Open, Cloud-Based Digital Signatures

### New Capabilities That Streamline Document Processes Across Teams:

- **Advanced document routing** – Go beyond signing and approvals with advanced document routing. Now, you can ask recipients to fill out a simple form that doesn't need a signature, like a facilities request at work or a patient intake form at the doctor. Notify recipients about important terms and conditions or policy updates. Or, send for 'certified delivery' when you need clear proof that your recipient both viewed and acknowledged a document such as a legal notification or change of terms (available within 30 days.)
- **Complete online processes** – Completing complex workflows, like new bank account enrollment, loan applications or managing HR benefits, often requires many steps and many people to get the job done. With Adobe Sign, you can now kick off and manage these processes digitally from start to finish. Automatically generate, send and route specific documents for each unique situation and keep track of everything with a custom dashboard that gives you real-time visibility along the way.
- **Work directly within SharePoint** – Adobe Sign now helps Microsoft SharePoint's 160 million users automate their signing processes. Add Adobe Sign to SharePoint Workflows for a stand-out digital experience that makes it easy to request signatures from others, track your progress and archive documents securely – without ever leaving SharePoint.

"With so many of today's critical business processes moving to cloud based solutions, it's imperative that people trust the information they are interacting with," said Alan Lepofsky, VP and principal analyst at Constellation Research. "Digital signatures play a vital role in that trust, but for them to be successful they must be a frictionless part of the process. Building signatures on an open standard that works across browsers and mobile devices creates the seamless experience that people expect."

### Cloud Signature Availability:

Adobe Sign lets you work with the world's most trusted digital IDs today, enabling desktop signing with over 200 providers from the [European Union Trust List \(EUTL\)](#) and [Adobe Approved Trust List \(AATL\)](#). Thanks to the newly-released open standard specification built in collaboration with the [Cloud Signature Consortium](#), customers and partners can see mobile and web signing in action with the Adobe Sign preview release, expected in the coming weeks. Cloud Signature-compliant digital ID solutions will be available from the following providers over the coming months: Asseco Data Systems, Certinomis (a subsidiary of La Poste Group), D-Trust (a subsidiary of Bundesdruckerei), InfoCert, Intarsys, Intesi Group and Universign. Adobe customers can contact their customer support manager to join the product preview. Service providers can learn more about the Adobe Cloud Signature Partner Program [here](#).

### Helpful Links:

- Learn more about [Adobe Sign](#)
- Learn more about [Adobe and Cloud Signatures](#)
- Learn about the integration with [Microsoft SharePoint](#)
- Learn more about [eIDAS](#)
- Information about joining the [Adobe Cloud Signature partner program](#)
- Follow us on [Facebook](#) and [Twitter](#)

### About Adobe Document Cloud

At the heart of Adobe Document Cloud is Adobe Acrobat DC, the world's best PDF solution; Adobe Sign, the leading e-signature solution that allows anyone to electronically sign and send documents from any device; and powerful companion mobile apps. More than six billion digital and electronic signature transactions are processed through Document Cloud each year, including global businesses like Academy of Art, AmerisourceBergen, Deloitte, Diners Club, JLL, Mastercard, The Royal Bank of Scotland, the State of Hawaii and Verizon. With data centers in the U.S., UK, Germany, Japan and Australia, organizations around the world rely on Document Cloud and Adobe Sign for fast, secure and mobile e-signatures from anywhere.

### About Adobe

Adobe is changing the world through digital experiences. For more information, visit [www.adobe.com](http://www.adobe.com).

## Adobe Unveils World's First Open, Cloud-Based Digital Signatures

###

© 2017 Adobe Systems Incorporated. All rights reserved. Adobe and the Adobe logo are either registered trademarks or trademarks of Adobe Systems Incorporated in the United States and/or other countries. All other trademarks are the property of their respective owners.