HIGHLIGHTS

Web services support:
· REST, JSON

Sample code available:
· Java, C#, PHP, APEX, iOS, Android

Document formats:
· Microsoft® Word® (DOC, DOCX)
· Adobe® Acrobat (PDF)
· Open Document Text (ODT)

Signing methods:
· Click-to-sign
· Click-to-initial
· Capture handwritten signature
· Mobile signature capture

User authentication:
· Username and password
· SMS text code
· Q&A
· Personal digital certificates (i.e., stored on smart cards)
· Third-party ID check (e.g., Equifax)
· Set up SAML/OAuth to allow your company's users to log into OneSpan Sign using single sign-on (SSO)

ONESPAN SIGN API & SDKS

Simple, powerful REST API and SDKs for adding e-signing capabilities to your website, mobile app and core systems.

The integration of e-signatures into your applications should be a quick process. With OneSpan Sign, you can keep your document processes digital with electronic signatures and enable your users to transact with you – anywhere, anytime and on any device. Integrate our trusted e-signature API and SDKs to sign documents in as little as 30 minutes.

OneSpan Sign allows you to:

· Create and manage document packages
· Control who signs and in what order
· Manage and authenticate users
· Automate workflows and capture forms data
· Monitor and report on the progress of transactions
· Store and archive e-signed documents and audit trails

"
"Tons of sample code in various languages and excellent product documentation allowed us to learn and implement quickly."

Product review from developer in the accounting industry
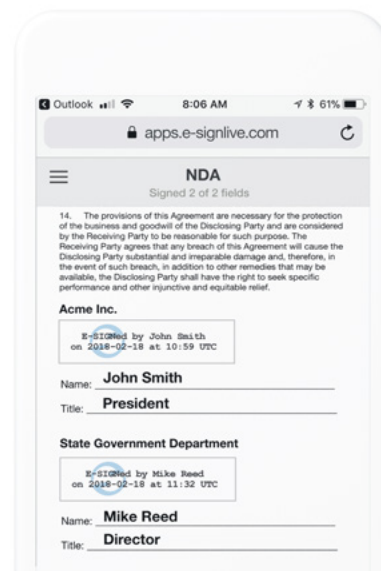February 21, 2017
www.g2crowd.com
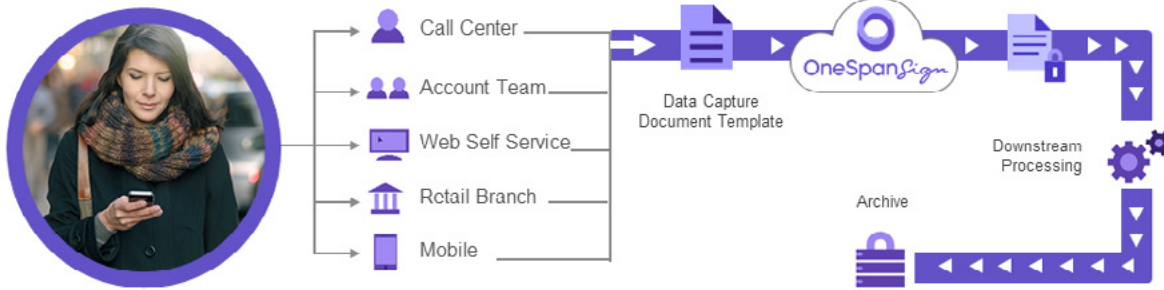
JOIN THE DEVELOPER COMMUNITY

You'll find everything you need to understand the basics of integrating e-signatures in the OneSpan Sign Developer Community. Get a free, unlimited sandbox account and access to online resources to help you integrate even faster.

OneSpan Sign

Join the Community

NDA
Signed 2 of 2 fields

14.   The provisions of this Agreement are necessary for the protection of the business and goodwill of the Disclosing Party and are considered by the Receiving Party to be reasonable for such purpose. The Receiving Party agrees that any breach of this Agreement will cause the Disclosing Party substantial and irreparable damage and, therefore, in the event of such breach, in addition to other remedies that may be available, the Disclosing Party shall have the right to seek specific performance and other injunctive and equitable relief.

Acme Inc.

E-SIGNed by John Smith
on 2018-02-18 at 10:59 UTC

Name: John Smith
Title: President

State Government Department

E-SIGNed by Mike Reed
on 2018-02-18 at 11:32 UTC

Name: Mike Reed
Title: Director

INTEGRATION MADE EASY

The process is simple. The document to be signed originates in your application. Next, it is sent to OneSpan Sign where recipients, signature locations, and other workflow and user authentication properties are defined. The document is then distributed to all recipients to view and sign. After signing is complete, the e-signed document and audit trail can be downloaded and processed by your application.

6 REASONS WHY DEVELOPERS CHOOSE ONESPAN SIGN

✓ **Easy to Integrate**

We offer a developer-friendly open API that's easy to use. What's more, our fully supported SDKs – including mobile SDKs for iOS and Android – provide the building blocks to get you up and running even faster.

✓ **White-labeled Experience**

Customize the interface to match your company's branded website and apps so customers never realize they are leaving your site to e-sign documents.

✓ **Third-party Data Fields**

Tightly integrate with and link your data fields to/from other apps and systems. Data moves bidirectionally — from the third-party system to your document and vice versa.

✓ **Flexible Deployment Options**

Deploy OneSpan Sign on-premises, or on a private or public cloud in data centers around the world. Our platform meets the most stringent security and compliance requirements, including SOC 2, GDPR, FedRAMP and HIPAA.

✓ **Enterprise-ready**

Designed for the modern enterprise tech stack, OneSpan Sign's "code once, deploy anywhere" architecture enables you to easily scale as your e-signature needs grow.

✓ **Self-serve API Support**

Our online developer community includes forums, tutorials, sample code and tools to support you every step of the way.

 OneSpan

OneSpan enables financial institutions and other organizations to succeed by making bold advances in their digital transformation. We do this by establishing trust in people's identities, the devices they use, and the transactions that shape their lives. We believe that this is the foundation of enhanced business enablement and growth. More than 10,000 customers, including over half of the top 100 global banks, rely on OneSpan solutions to protect their most important relationships and business processes. From digital onboarding to fraud mitigation to workflow management, OneSpan's unified, open platform reduces costs, accelerates customer acquisition, and increases customer satisfaction.

CONTACT US
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