



UWP



Signatures



WINDOWS > GUIDES > SIGNATURES

UWP digital signature library

Nutrient UWP SDK is a library for signing PDF documents with an electronic signature or with encrypted certificate-based digital signatures. It offers developers an API to create, validate, and display digitally signed documents, as well as a beautiful UI for hand-drawn electronic signatures.

Key capabilities



Create digital signatures

Digitally sign by using a private key



Validate digital signatures

Verify certificates and signatures



ASK AI



eSignatures

Add drawn, scanned, and typed electronic signatures



Signature storage

Store locally or remotely for future reuse



Events

Trigger workflows or automations



Customizable UI

Hide buttons, match your look and feel, and more



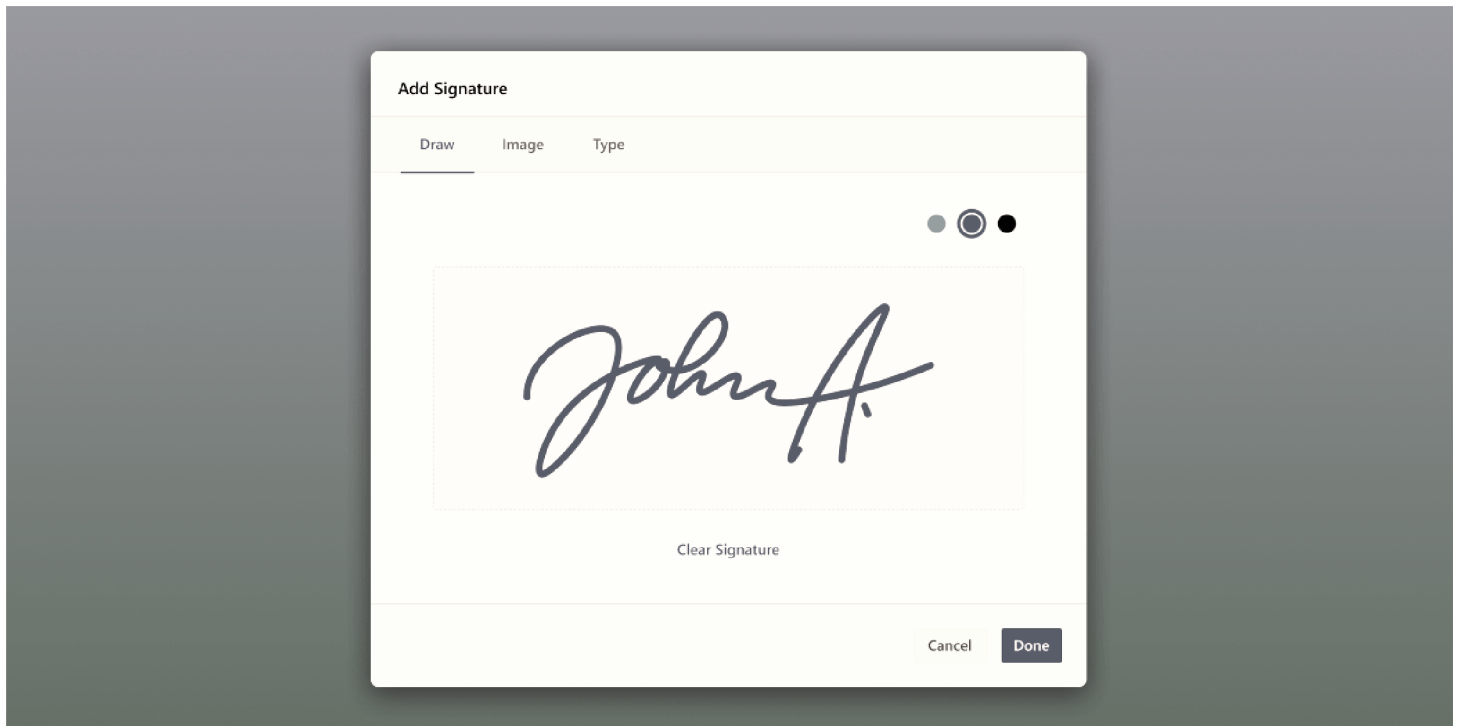
Client-side

Sign PDFs directly in the browser (no server needed)



Extendable

Add forms, annotation, editing, and more

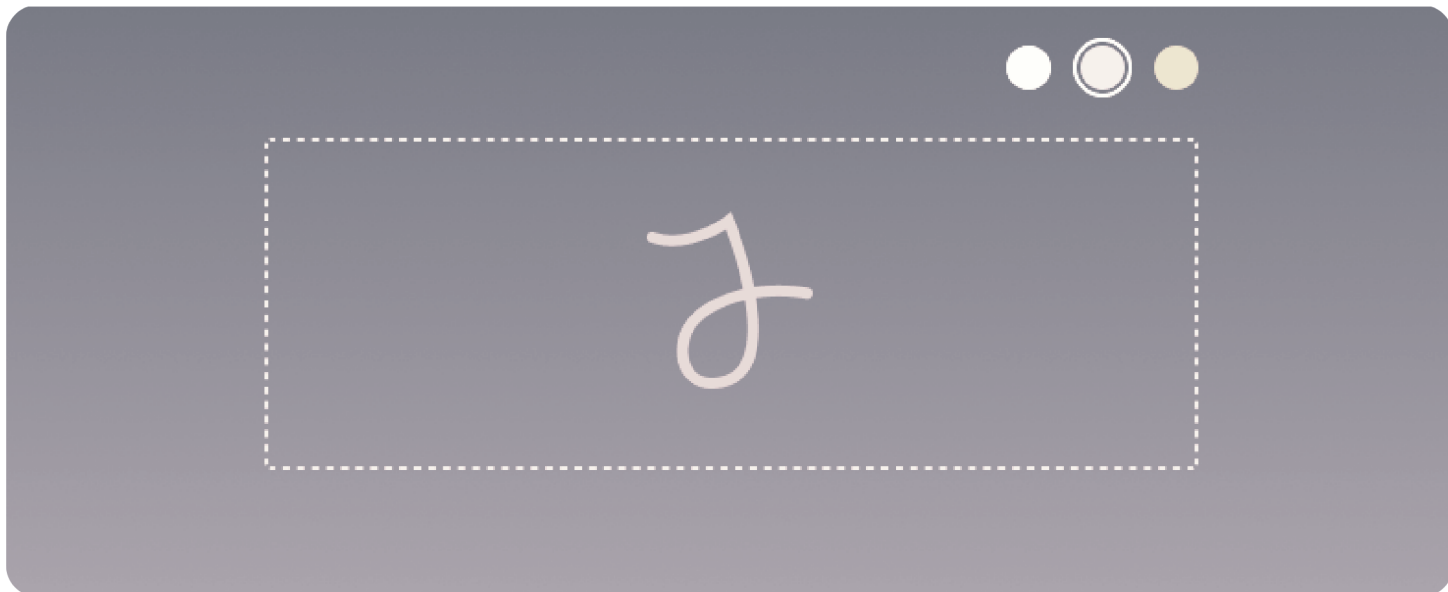


Introduction to signatures

Nutrient facilitates paperless signing workflows with the Electronic Signatures and Digital Signatures components. These are two components that can be licensed separately and don't depend on each other.

[LEARN MORE](#)

Electronic signatures



Add an ink electronic signature

How to add an electronic signature (eSignature) to a PDF document

Digital signatures



Supported digital signature methods

Learn about supported digital signing methods and algorithms



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