



SIGNIUS API – Electronic Signature Integration in Your Application

One Ecosystem.
Multiple Document Signing Models.

**API
Professional**

**API
Headless PDF
+ API RA**

**API
Headless Hash
+ API RA**



SIGNIUS API Models – Key Features

API for Document Signing

API Professional

- SIGNIUS platform Interface for Signers
- Support for qualified (QES), advanced (AdES and AdES + KYC), and simple (SeS) signatures
- PDF and xml document signing, sending documents for signature, and identity verification via the SIGNIUS platform
- Ability to send emails from the platform

API Headless PDF

- No visible SIGNIUS platform interface
- Support for qualified (QES) and advanced (AdES and AdES + KYC) signatures
- PDF document signing
- Users perceive it as your application, displaying CTAs is your responsibility
- Simpler integration than the Hash model

API Headless Hash

- No visible SIGNIUS platform interface
- Support for qualified (QES) and advanced (AdES and AdES + KYC) signatures
- Document hash signing
- Full UX is handled by your application
- Maximum process control - documents never leave your company

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API RA

API for User Creation and Identity Verification



How it works - step by step

API Professional

Create a folder

1

Add a document for signing

2

Indicate signers and type of signature

3

(For QES) the user undergoes identity verification

4

The user signs the document on the SIGNIUS platform

5

You download the signed document

6

API Headless PDF (+ API RA)

Create a user via the API RA
(and, if needed, verify their identity)

1

Automatic user login to SIGNIUS

2

Send the PDF document to SIGNIUS

3

Display an authorization code input window in your application – the user signs the document

4

You receive the signed PDF document

5

API Headless Hash (+ API RA)

Create a user via the API RA
(and, if needed, verify their identity)

1

Automatic user login to SIGNIUS

2

Send the document hash to SIGNIUS

3

Display an authorization code input window in your application – the user signs the document

4

You receive the signed document hash

5

Insert the signed hash into the electronic layer of the document and present it to the user

6

Comparison – 3 types of SIGNIUS signing APIs

Area/functionality	API Professional	API Headless PDF	API Headless Hash
SIGNIUS Platform Interface for Signers	YES	NO	NO
Types of signatures	QES, AdES + KYC, AdES, SeS	QES, AdES + KYC, AdES	QES, AdES + KYC, AdES
The element being signed (sent to SIGNIUS)	PDF, xml	PDF	Hash
User communication management	SIGNIUS or Client	Client	Client

Which API should I choose?

Do you want to quickly launch document signing with the SIGNIUS platform front-end within your application and on a dedicated domain? Do you want full branding capabilities so the platform matches your brand?

→ **API Professional**

Do you want to enable PDF document signing directly within your application?

→ **API Headless PDF**

Interested in signing document hashes and don't want to send files outside your company?

→ **API Headless Hash**

Contact us
Learn more
Test it

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