

Webhook Guide

Developer Guide

REST API Reference

e Geta

Get a Dev Account Fo

Sign Gov and Commercial Comparison

The Acrobat Sign commercial and Sign Gov instances differ in some key ways as described below.

Differences between Acrobat Sign Gov and Commercial

Item	Sign Gov	Commercial
Compliance	FedRAMP Moderate	PCI and HIPAA
API application creation	By Adobe	Self-service
Top-level domain	https://secure.nal.adobesign.us	https://secure.adobesign.com
OAuth	Does not support x-api-user	Supports x-api-user
OAuth APIs	Uses only the APIs described here.	Uses commercial APIs
Impersonation	Exchange admin token for a user-specific token since x-api-user is unsupported. See impersonation.	Use an admin token with an x-api-user header to impersonate users by their userId or email.
Endpoints	See below.	See below.

Endpoints

Note both the domain and version differences below.

Sign Commercial endpoints:

- GET https://secure.nal.adobesign.com/public/oauth/v2: Start the authorization code flow to login and consent to application permissions
- POST https://secure.nal.adobesign.com/oauth/v2/token: Obtain an access_token and refresh_token upon successful completion and redirect back from the authorization code flow
- POST https://secure.nal.adobesign.com/oauth/v2/refresh:Obtain a new access_token based on a refresh_token
- POST https://secure.nal.adobesign.com/oauth/v2/revoke: Revoke an access_token or refresh_token and any related tokens

Sign Gov endpoints:

- POST https://secure.adobesign.us/api/gateway/adobesignauthservice/api/v1/token: Obtain an access_token and refresh_token upon successful completion and redirect back from the authorization code flow.
- POST https://secure.adobesign.us/api/gateway/adobesignauthservice/api/v1/refresh: Obtain a new access_token based on a refresh_token.
- POST https://secure.adobesign.us/api/gateway/adobesignauthservice/api/v1/revoke: Revoke an access_token or refresh_token and any related tokens.
- POST https://secure.adobesign.us/api/gateway/adobesignauthservice/api/v1/logout: Log the web browser user out of identity provider if the subject matches that in the current identity provider session.

Signer authentication

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