



PARTNER INTEGRATION

Put independent GPU technical assurance inside your underwriting workflow.

Partners initiate through the portal or API, receive normalized status updates, surface conditions inside their own workflow, and provide investors with a separately signed Doku technical opinion.

Integration principles

- 01 Operationally embedded
- 02 Visibly independent
- 03 Partner retains origination and credit ownership
- 04 Doku retains control of technical scope and opinion
- 05 Borrower evidence remains source-linked
- 06 No fully white-labeled technical opinion

Integration surfaces

- 01 Portal submission
- 02 Partner API
- 03 Signed webhook events
- 04 PDF opinion
- 05 CSV evidence register
- 06 JSON structured output
- 07 Condition and closure schedule
- 08 Secure status link
- 09 Optional private upload
- 10 Lender-approved data room

APPROVED PRESENTATION

Independent Technical Review by Doku Assurance



API AND OPERATING MODEL

A small, controlled partner surface.

Endpoints

- 01 GET /api/v1/products
- 02 POST /api/v1/reviews
- 03 GET /api/v1/reviews/{reviewId}
- 04 POST /api/v1/reviews/{reviewId}/conditions
- 05 GET /api/v1/reviews/{reviewId}/conditions

Controls

- 01 Hashed partner API keys
- 02 Constant-time verification
- 03 Required idempotency key
- 04 Schema and request-size validation
- 05 HMAC-SHA256 webhook signatures
- 06 Bounded retries and delivery log
- 07 Signed expiring status links
- 08 Private append-only review records

01

Partner intake

02

Conflict and scope

03

Evidence and testing

04

Doku opinion

05

Partner credit workflow

06

Condition closure

07

Optional assurance

The workflow may be embedded. The technical opinion remains independently Doku-branded and signed.

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