

sea.dev



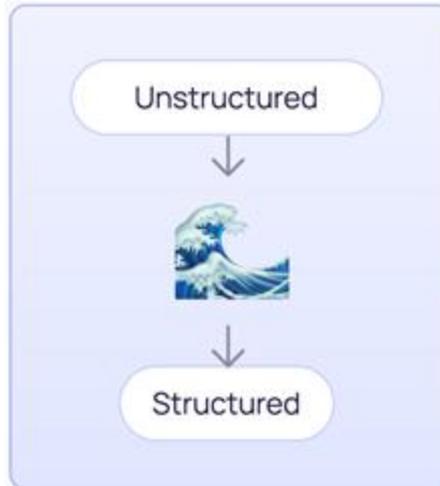
Flexible data capture that accelerates business risk analysis

Fintech Connect | December 2024

What we do

We are automating data workflows for B2B lenders

We are solving the pain of **manual data entry** and slow **back-and-forths**



Who we are

10 collective years working together

MARYA
BAZZI

Analytics & scientific
innovation

10+ years in financial risk and
applied data science



MATT
ARDERNE

Engineer & product
development

10+ years in data systems and
data warehousing



VLADIMIRS
MUREVICS

Software & financial
modeling

10+ years in financial risk modeling
and mathematics



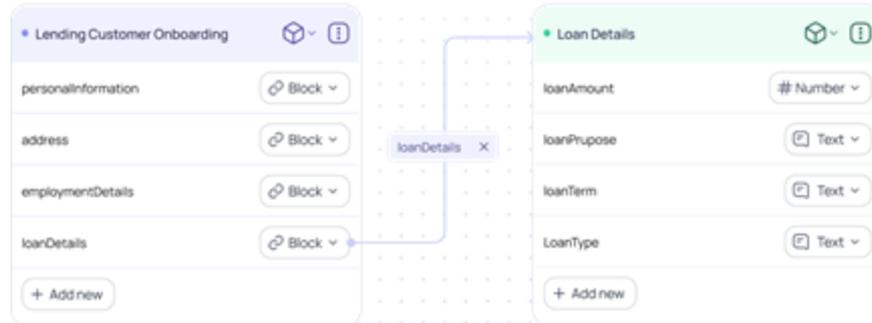
Origination copilot

Spend your time building relationships and doing financial analysis, instead of manual data entry

Show Show the copilot what data you need, it quickly learns and replicates

Refine Seamlessly add and edit fields, e.g., financials, management, and for multi-entity deals

Extract Automatically extract, standardize, and structure data from leads into an auditable format



The image shows a browser window with a document containing a table of contents and a list of items. The browser's address bar shows a URL starting with "http://www...". The page has a header with "Check" and "Results" buttons, and a "Feedback" link. The main content area features a table of contents with sections like "Introduction", "1.1", "1.2", "1.3", and "1.4". Below the table of contents is a list of items, each with a small icon and a text label.

Browser address bar: <http://www...>

Page header: [Check](#) [Results](#) [Feedback](#) [Share](#)

Table of Contents:

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List of items:

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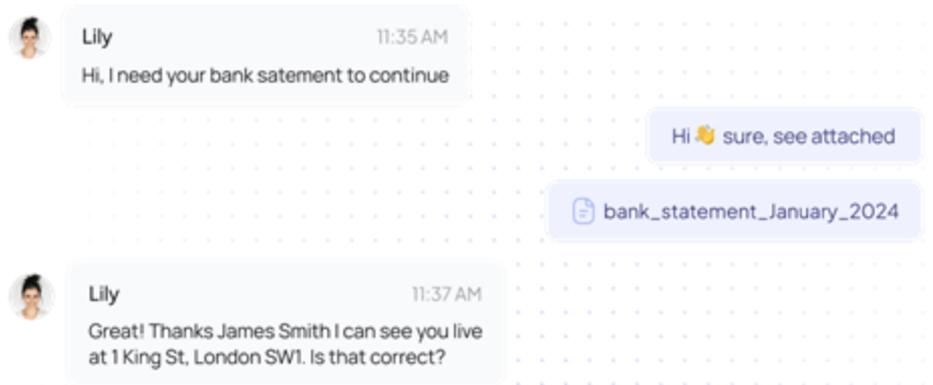
Conversational onboarding

Re-activate churned applicants by supporting loan applicants round the clock with a data capture assistant

Capture Meet your customers where they prefer, via chat, web, email or voice

Adapt Seamlessly edit fields to capture new information as the conversation evolves

Engage Keep customers moving through onboarding flows with user-sensitive features that maximise conversion





Learnings building with AI

Trust

- Data schema guardrails and data attribution

High-level data primitives

- Capture, summarize, analyse

Schema-centric

- Outputs compatible with engineering workflows and databases

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Make data painless



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