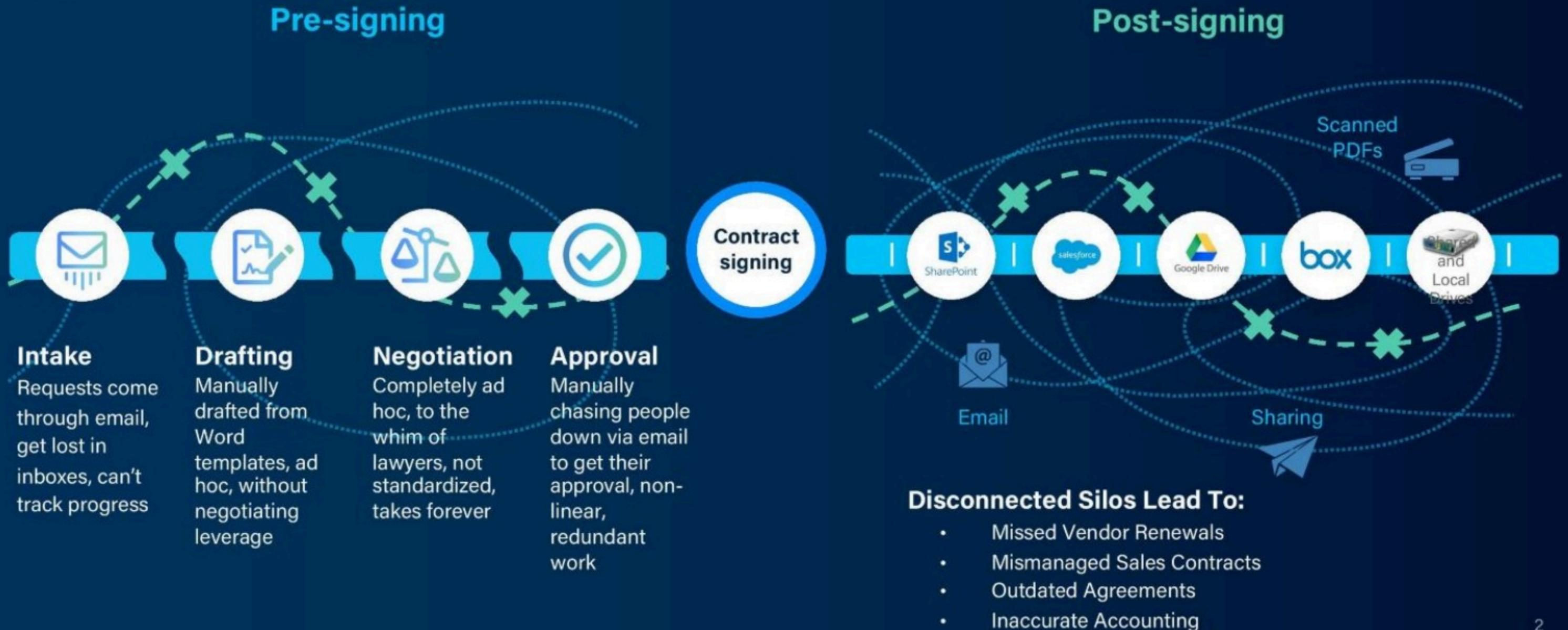




Intelligent Contract Management

2021 Overview

Current Contract Operations Are **Highly Manual, Risky, and Expensive**



Current Contract Operations Are **Highly Manual, Risky,** **and Expensive** with Multiple Systems

Pre-Signing

Contract Signed

Post-Signing

This **slows down deals**
and provides no
transparency to the
process

Mismanagement of
contracts **drive**
costly mistakes and
missed opportunities

A 5th System of Engagement in Business Contract Management



●----- **CLM** could unify documentation across the 4 other systems -----●



Legal Tech is a Quickly Growing, New, Massive Market

Enterprise
content
management
\$49B

CAGR 16.5%¹

DocuSign®

Market Cap
\$41B

80%
of companies
yet to adopt
CLM system²

¹ <https://www.marketresearchfuture.com/reports/enterprise-content-management-market-3815>

² Gartner Market Study on CLM (G00276707) estimating adoption at 20% for mid-size companies and 1.4% across all US companies

80% of Companies Do Not Have a CLM Because Traditional Solutions Fall Short

Gen 1 Legacy	
Overview	Heavy, pro services, > 1 year implementation, >7 fig ACV, low NPS
Segment Focus	Fortune 100
End to End?	Yes
Manual Data Entry Required?	Yes

Gen 2 SaaS	
Overview	Lightweight, workflow focused, point solutions
Segment Focus	SMB/Mid-Market
End to End?	No
Manual Data Entry Required?	Yes

The Contract Lifecycle Management (CLM) Industry Needs to be **Completely Redefined**

Evisort's No-Code, AI Platform **Redefines** The CLM Category



Evisort Creates a Very Compelling “AHA” Moment

Centralizes data across different systems



Automatically extracts key data from contracts



Deep, contextual insights available across org



230+ Document Types

50+ Provisions, Clauses & Metadata

We Do What Enterprises Actually Want





Thank You



Browse the best pitch deck examples.

Brought to you by bestpitchdeck.com — the world's largest library of pitch decks: hundreds of winning presentations from leading startups, updated every week.

[Read more →](#)

Follow us [@pitchdecks](#)    

