

### Zero-Touch Insurance Submission Processing

Infographic

#### About Us

Kanverse.ai is headquartered in San Jose, California, with U.S. offces in Philadelphia and Los Angeles.





www.kanverse.ai

Infographic



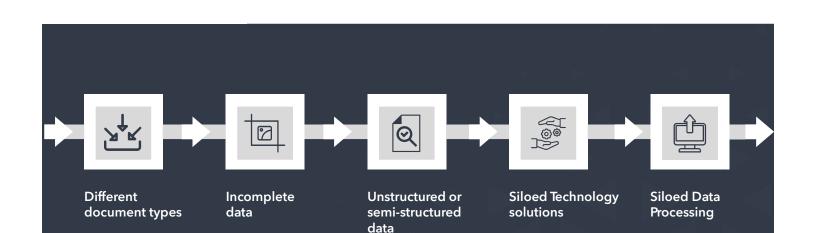
# 01

### Zero-Touch Insurance Submission Processing

Traditionally, insurers have automated data extraction from insurance forms by onboarding dierent technology vendors. However, this approach has failed as it does not solve the problem of data quality and data validation. One significant challenge faced by insurers in commercial underwriting is eective data management.









Automating the insurance submission intake process leads to multiple benefits like decreasing cycle time, reduced number of fraudulent applications, reduced leakage, and faster turnaround of quotes.



Infographic



Automated data extraction & processing enhances data quality that underwriters receive, which in turn:

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According to Accenture, Leading insurers can reimagine process workflows and customer experience with intelligent automation and expect returns in excess of over ten times on the investment.



Predict risk modeling with increased accuracy



Efficiently determining competitive pricing

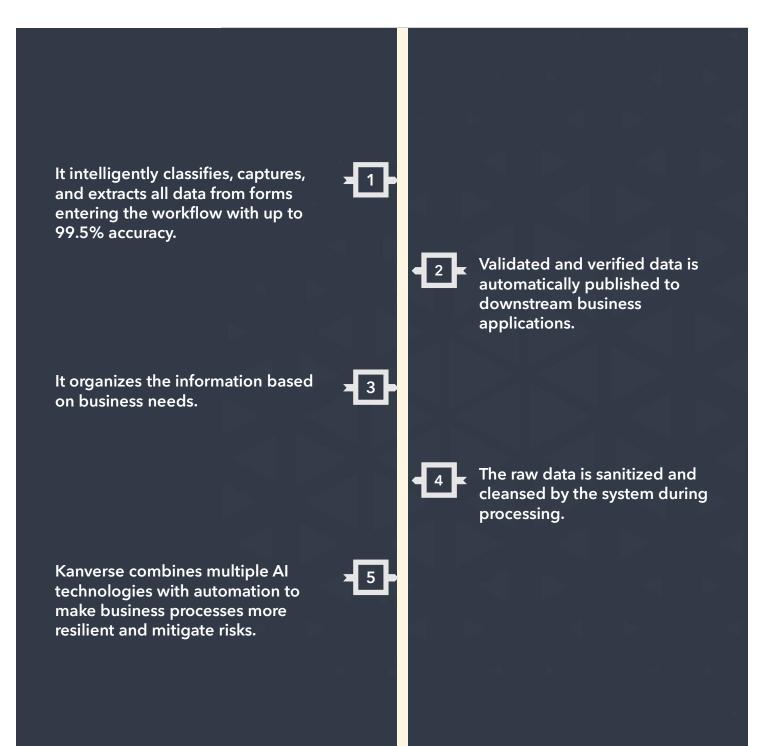


Meaningful customer segmentations



# 04

### Kanverse Hyperautomation platform for Insurance digitizes forms & document processing for Insurers





# 05

### **Business benefits for enterprise**

Reduced process cycle time

**Efficient Risk Management** 

Automated Data Validation

Automated Data Validation Determine risk and prevent fraud

Improved straightthrough processing rates

Leverage transformational power of multiple AI technologies Build strategic partnerships with agents

Generate intelligent analytics

Low code automation

Holistic process view and monitoring

Learn More from Kanverse **E-Book (Building Zerotouch Insurance Form Submission Process)** that deep dives into how organizations can transform the insurance form submission process with the combination of AI and automation, save costs, drive productivity, fuse resilience and agility, build nimble process flows, and enhance collaboration between teams.







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