SwiftAnt

# DIGITALIZATION.®
## Simplified

Microsoft Partner

Microsoft

Gold Data Analytics
Gold Application Development
Gold Cloud Platform

# SwiftAnt services – overview

EDI Services & SI | RPA & Chatbots | Azure Migration | Digital Transformation | Data Analytics

## Our Solutions

**Enterprise Data Integration Platform** built on Logic Apps, Service Fabric, Power BI and Bot Framework

SwiftB2B Integrator

DiMVIC

CRA

**Claims Reporting automation** built on Azure Machine Learning, App Service, SQQL, Blockchain & Bot Framework

sPrinting

UiPath

**sPrinting**: enabling last mile delivery of **end user customized Power BI reports**

**SwiftKYC:** Contactless verification and contactless Onboarding of customers

SwiftKYC

VIP

**Visual Insurance Proposals** built on Azure Machine Learning, App Service, SQQL, Blockchain & Bot Framework

# SwiftKYC

SwiftAnt's Video KYC framework powered by Azure Cognitive services – Vision and Speech to enable contactless verification of customers, creating Digital evidences and perform sentiment Analytics

Looking for an alternate to your manual Customer verification process to Digital ? Accelerate your Customer verification using SwiftKYC on Azure Cognitive Services @ low OPEX

Industries such as Banking, Insurance, Telecom & Financing institutions deal with millions of customers and KYC compliance is a critical process that entails significant time, cost and physical visits during the process.

Our SwiftKYC is a Video KYC solution on Azure Cognitive services that lets customer to upload video / documents and the platform does the rest - Face recognition and verification w.r.t photo id, Transcript generation from customer audio and store a copy in Blockchain, Sentiment analytics and much more during video calls. SwiftKYC accelerates the KYC process and is best suited during pandemic times.

**Desired Outcomes**

- End to End Contactless KYC process
- Instant Verifications
- Irrefutable digital evidence (Image and Audio)

# Key Features

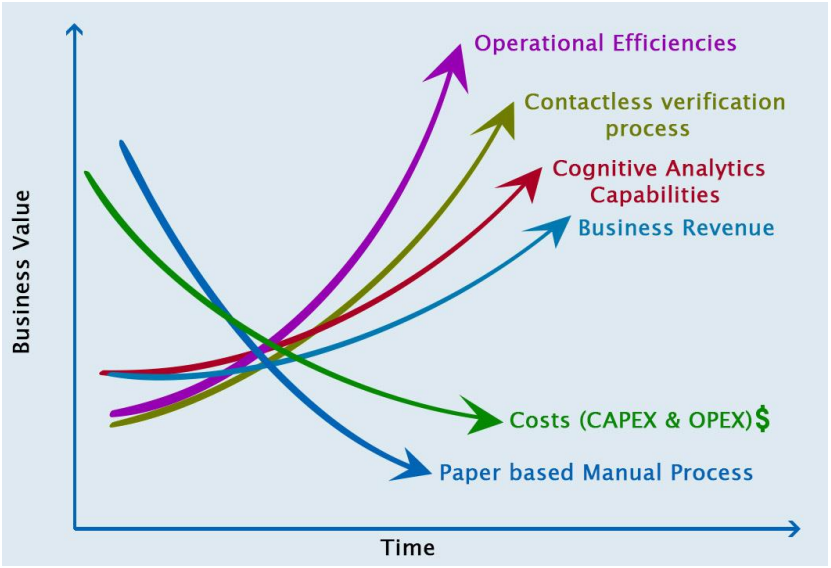
1. 100% Digital & Instant KYC Solution with Text Chat and Video Calling through Browser
2. Available on Android and iOS
3. Matching face on ID with face in video (with % confidence score)
4. Checklist driven customizable workflows
5. Geo-location capture and IP check
6. End-to-end encryption for video, channel, and communication
7. Detailed video analytics
8. Easy to build questionnaire using form builder tool
9. Time stamp and audit trail for every application and video interaction
10. Integration with Calendars
11. API driven architecture to coexist with existing onboarding platform

# Key Benefits

Instant Customer Onboarding & instant services to existing customers → Paper-less process → Tamper proof storage with immutable blobs and blockchain

Increased trust in the value chain → Zero CAPEX model and simply pay-per-use → Reduced Costs & Auto-scale with business growth

Flexible Deployment Options → Comply with Regulations → Automation




**User Experience**
**Trust with Digital Evidence**

# **Use case 1**: Insurance Industry

**Claims Reporting Automation** – designated service personnel having on-demand video conference capabilities:

- System facilitates the on-demand video conferencing.
- Authenticates designated personnel via OTP validation.
- Face ID detection to prevent
- Video recording – stored in immutable blobs, irrefutable and permanent evidence.
- Fraud prevention by eliminating offline 1*1 communications.

# **Use case 2**: Banking

Bank personnel visit (potential) customer's home:

- Aadhar validation – with offline XML, OTP
- Video recording for authenticity
- Pre-recorded text via API
- Person will speak
- Transcript of the answer & body language + sentiment of the person responding, will be captured using Computer Vision

# **Use case 3**: Recruitment

Most resumes carry WIWIRAG (**W**hat **I**s **W**ritten **I**n **R**esume **I**s **A**nyone's **G**uess):

- ID Validation (Aadhar) – with offline XML, OTP
- Video recording for authenticity
- Facilitate Interviews at Scale with Bots
    - Dynamic questions and can be presented to end user, and answer is captured in Video.
    - Transcript of the answer & body language + sentiment of the person responding, will be captured using Computer Vision.

## Remote Interview

- Person to Person video conference.
- Transcript of the answer & body language + sentiment of the person responding, will be captured using Computer Vision.

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