



VBoard: Intelligent virtual workflows

AI powered Video-First Platform to achieve **1/4th OPEX** and **4× speed**

www.krypc.com

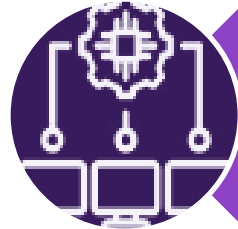




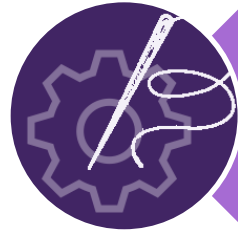
Problem: The “Digital-Physical” Divide



Critical high-trust processes are fragmented across multiple disconnected tool



Users switch between video calls, emails, APIs, and signature tools causing workflow disruption



This approach, called digital stitching, increases manual workload and inefficiency

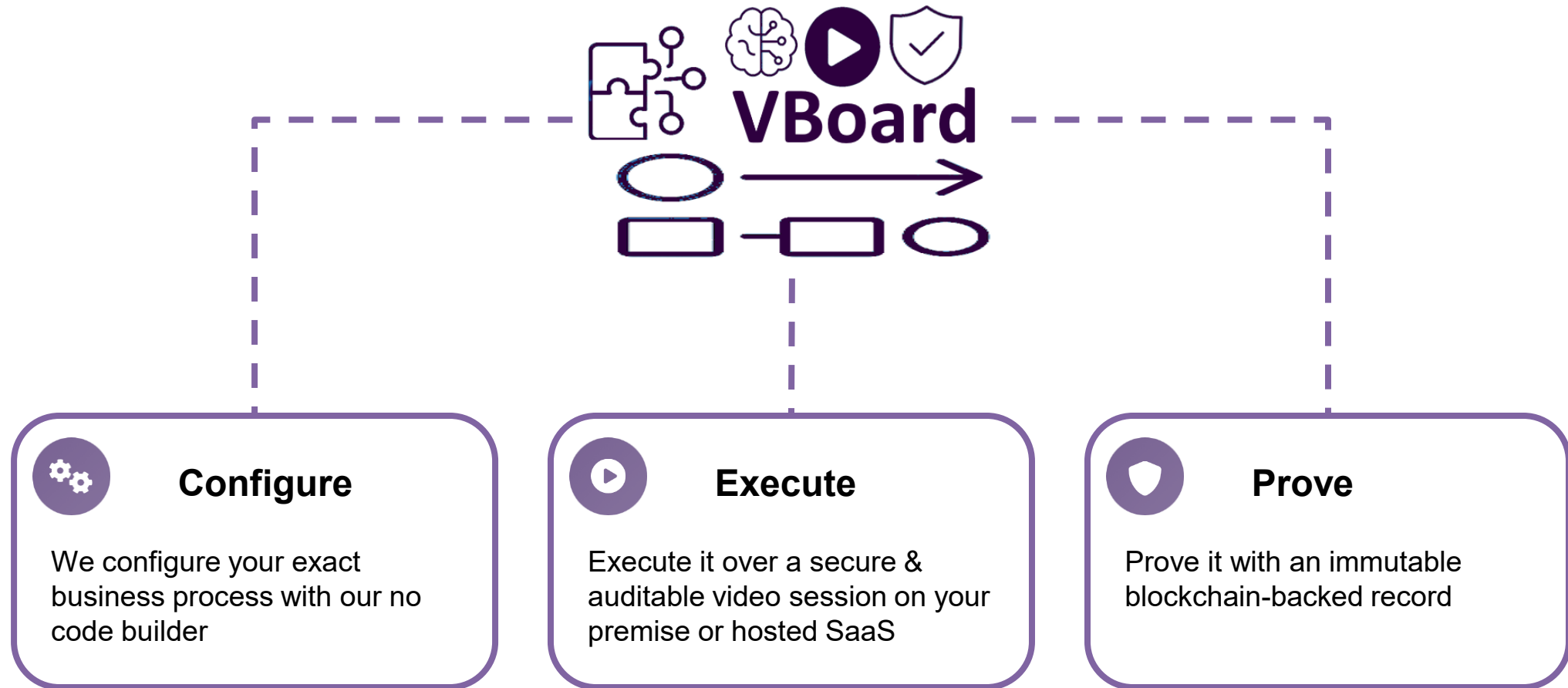


Fragmentation drives high operational costs impacting business performance

Solution: VBoard



AI-Powered Video Workflow Platform that unifies fragmented tools into a single, secure solution.



VBoard connects all the pieces, giving you a single & verifiable source of truth



How VBoard Works

VBoard is a complete, modular platform with four key components working together

Workflow Configurator



No-Code Builder

- ✓ Visually design your business process
- ✓ Drag-and-drop microservices

Microservices Marketplace



Digital-Trust Functions

- ✓ Rich catalog of services
- ✓ Select exact services needed

Workflow Execution Engine



Real-Time Processing

- ✓ Run workflows in real-time
- ✓ Assisted and DIY modes

Blockchain Audit Layer



Tamper-Proof Records

- ✓ Capture every interaction
- ✓ Create immutable records



Your Digital Trust Toolkit

Mix and match from our extensive library of microservices to build your perfect workflow

Identity & Verification

-  **Video Engagement**
Secure, two-way video calls and screen sharing
-  **Liveness Verification**
AI-driven checks to ensure a real person is present
-  **Facial Recognition**
AI-powered matching of a live person to their ID photo
-  **Smart Document Capture**
Capture any ID and automatically extract data
-  **Geolocation/IP Logging**
Verifiably capture location and timestamp

Data Capture & Engagement

-  **Code Reader**
Scan and verify assets, documents, or products
-  **Voice Note Transcription**
Capture hands-free audio notes as searchable text
-  **Wet Signature Capture**
Digitize handwritten signatures from screen or photo
-  **Digital Signing**
Securely sign digital documents as part of workflow
-  **Intelligent Object Detection**
Detect and save specific objects from an image or video clip

Process & Scheduling

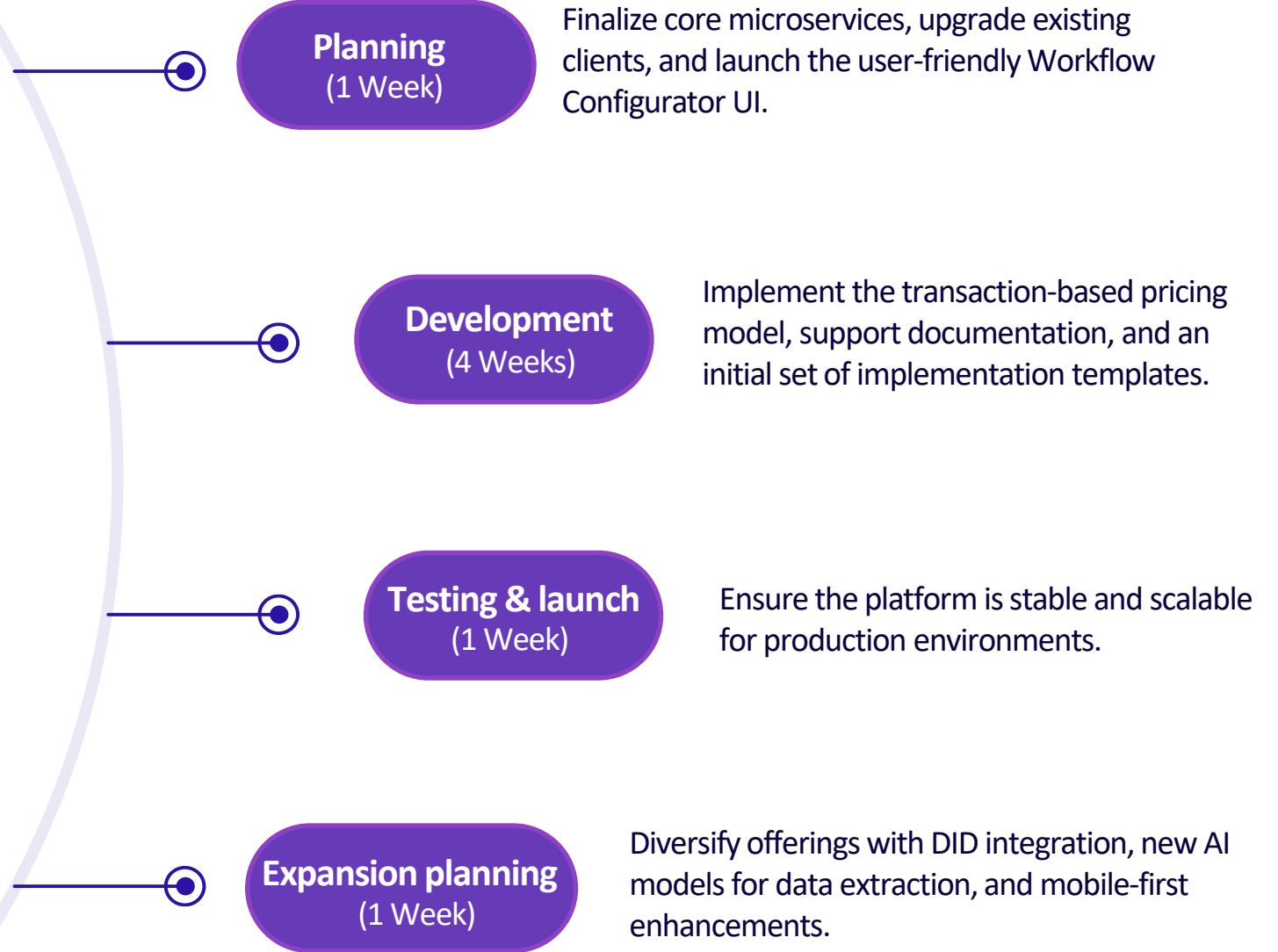
-  **Meeting Scheduler**
Manage and assign agent availability for sessions
-  **Session Timeout Manager**
Enforce security and compliance with time limits
-  **Chat Support**
Securely message and transfer files within sessions
-  **Concurrent Audit**
Allow auditors to review and approve transactions



Timeline

Enterprise-ready digital trust layer
for your operations in

<2 Months



The Outcome: What you achieve



VBoard delivers measurable RoI by transforming your operations



Amplify Control & Trust

3X

**Higher
Fraud Prevention**

- Create a 100% Verifiable Audit Trail
- Resolve Disputes Instantly



Boost Speed

70%

**Faster
Operations**

- 15 Minutes Onboarding Sessions
- Eliminate Manual Data Entry



Cut Cost

40%

**Cost
Savings**

- Consolidate Tech Stacks
- Replace 3-4 Vendor Licenses

The Vboard Difference



Traditional Solutions are just a collection of disconnected point-products. VBoard is true integrated platform

	 Traditional Systems (Competitors)	 VBoard (Your Advantage)
Platform	 Fragmented Point Solutions. Zoom for video, Docusign for signature, separate API for KYC	 A Single, Unified Platform. Video, AI verification, data capture, and audit log in one seamless session
Process	 Rigid & Pre-Defined. One pre-built use case (e.g., "vKYC"). Cannot be customized	 Flexible & Configurable. Workflow Configurator lets you build any remote transaction to your business rules
Data Source	 Siloed & Insecure. Data scattered across multiple systems, making a true audit impossible	 Primary, Verifiable Data. Holistic, blockchain-verified record for the entire transaction
AI Utility	 AI is just a "feature". Face match as a standalone functionality	 AI is the Core. AI works at point of capture to verify documents, detect liveness, and transcribe notes

Use Cases



VBoard is a domain agnostic platform. If a platform requires high trust, it can be built & managed on VBoard



Financial Services

- Video KYC (vKYC) & Customer Onboarding
- Wealth Management & Loan Origination
- Payment Bank Onboarding



Internal Operations

- Remote Internal/Branch Audits
- Physical Asset Verification
- Employee & Partner Onboarding



Insurance

- Remote Claims Verification & Damage Assessment
- Virtual Policy Sign-offs



Healthcare & Government

- Remote Patient/Caregiver Onboarding
- Proctored & Verified E-Learning Exams
- Virtual Inspections & Permit Issuance



Real Estate

- Remote Tenant Onboarding & eKYC
- Virtual Property Inspections
- Move-in/Out Audits



The VBoard Advantage

Build once, deploy anywhere. Our platform adapts to your specific industry needs while maintaining a single, verifiable source of truth for all transactions.

A Single Source of Truth



All of this rich, verifiable data flows into one central, easy-to-use "control tower."

VBoard Control Tower

Search by Consignment ID / Location / Shi

Date Range

▼

Region

▼

Status

▼

3

JP

▼

Consignment: ID 7770252

Manufacturer

▼

Shipper

▼

Receiver

▼

Current Location

Jeddah, Saudi Arabia

Scan-In

16:30 IST, 18/01/2026

Scan-Out

3:00 IST, 25/01/2026

Stored

Shipped

Out for Delivery

Click for detailed consignment report

Location & Map

Map

Satellite

Jeddah

IP Location:

192.168.xxx.xxx

Geo Coordinates:

21.4858° N, 39.1925° E

View all locations

Documents & Media

2

Images / Videos

1

Linked Document

1

Voice Note

1

Transcription Text

All files verified as of 25/01/2026

Consignment Media Preview

Consignment Stored in Warehouse

Image: Label

View all media files (3)

Media captured during Scan-In phase

Linked Documents

Uploaded by Receiver on 18/01/2026

Open Linked Documents

Voice Note & Transcription

Recorded on Site | Auto-Extracted

Play Note

View Transcription

Scan Timeline (IST)

Scan-In

18 Jan 2026, 16:30 IST

Scan-Out

25 Jan 2026, 03:00 IST

Total Transit Duration

6 days 10 hours

View Transit History Logs

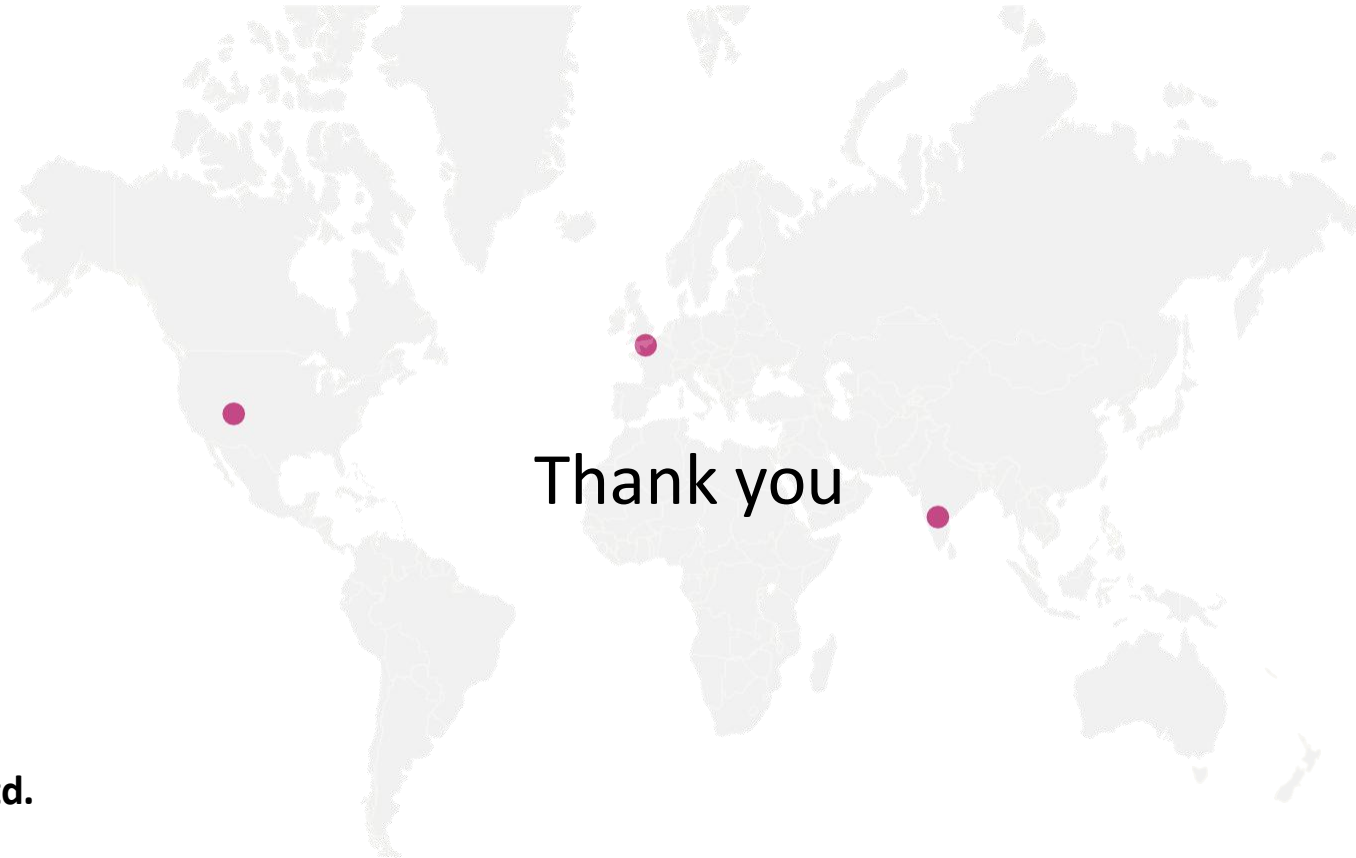
© Logiflow 2026 | Data Synced from IoT Edge Nodes

Dashboard v1.0.0 | Last Sync 25 Jan 2026 03:00 IST



Pricing Structure

- Annual fee depending on scale, transaction fees per verification/approval.
- Customization available on request.



Thank you

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