FastAutomate & Primius.ai — Knowledge Base

Part 1: Strategic Overview & Product Deep Dive

1. Introduction & Company Vision

FastAutomate is a technology company built on a single belief: business automation should be simple, fast, and adaptive — without the need for code, complex configurations, or long integration cycles.

The company was founded to help organizations eliminate inefficiencies, unify fragmented tools, and leverage AI to transform repetitive work into streamlined, revenue-driving processes.

Vision

To redefine how organizations implement and scale automation by combining neuro-symbolic AI with patent-pending visual recognition technology, delivering intelligent, adaptive, no-code automation.

Elevator Pitch

"FastAutomate empowers businesses to automate repetitive processes using patent-pending, no-code AI technology, making workflow automation effortless."

Motto

"Do More, Better. Faster."

"Record. Automate. Adapt. Scale."

This mantra captures the essence of the company's product philosophy:

- 1. Record Capture any process in real-time using visual recognition technology.
- 2. Automate Instantly transform captured processes into AI-driven workflows.
- 3. Adapt Allow the AI to continuously self-heal and adjust to changes in user interfaces or data formats.
- 4. Scale Deploy across teams, departments, and regions with minimal configuration effort.

2. The Primius ai Platform

Primius.ai is FastAutomate's flagship AI automation platform — previously known as PrimeFlow — and represents the culmination of the company's research, engineering, and market insight.

It is a hybrid AI automation engine combining:

- Intelligent Robotic Process Automation (RPA) for rules-driven, high-accuracy process execution.
- Agentic AI for decision-making, adaptive workflow logic, and contextual understanding.

Its patent-pending visual recognition technology allows users to capture workflows simply by recording their screen. From this single recording, the platform learns the steps, context, and data flows, then creates self-healing automations that adapt over time.

Core Differentiators

1. Radical One-Click Setup

- Upload a company website URL (for lead generation) or a job description (for candidate sourcing).
- The system instantly configures a complete end-to-end workflow.
- No coding, no checkbox selection, no manual integration setup.

2. Super-Prompt Intelligence

- A chain of specialized AI prompts ensures each stage of the workflow is databacked, brand-consistent, and logically sequenced.
- This multi-prompt approach enables domain-specific reasoning for sales, HR, compliance, and operations.

3. Pipeline Telepathy

 Real-time dashboards deliver live analytics on pipeline health, hot leads, and booked meetings or interviews. Teams can act on the most important opportunities at the right moment.

4. No-Code & Frictionless

- Designed for business teams, not developers.
- Eliminates the tool sprawl often seen in automation stacks instead providing an all-in-one platform.

3. Product Suite Overview

Primius.ai is modular — each product focuses on a different business function but all share the same orchestration framework and AI backbone.

The products can be deployed independently or as part of an integrated automation ecosystem.

3.1 PrimeVision — Intelligent RPA

Description

PrimeVision (formerly VisionFlow) is an Intelligent Robotic Process Automation system optimized for compliance-heavy, rules-based processes in industries like finance, insurance, healthcare, and logistics.

Key Innovation

- Uses visual recognition to "watch" and learn processes, eliminating the brittleness of traditional RPA bots.
- Automations are self-healing, adapting to UI or process changes without manual reprogramming.

How It Works

- 1. User performs the process once while PrimeVision records the screen.
- 2. Al translates each action into a workflow step with contextual understanding.
- 3. The resulting workflow runs automatically, detecting and adapting to interface changes.

Use Cases

Banking — KYC (Know Your Customer) verification, transaction reconciliation.

- Insurance Claims verification, form data transfer.
- Healthcare Patient intake automation, billing and claims.
- IT Ops Network monitoring, access control.
- Supply Chain Order processing, shipment scheduling.

Pain Points Solved

- RPA bots that break after UI updates.
- Long deployment cycles (6–18 months reduced to days).
- High manual error rates in critical processes.

Key Metrics

- 90% reduction in processing time (KYC).
- 99% error reduction.
- \$1.2M annual savings for a global client.

3.2 PrimeLeads — Al-Driven Sales Pipeline Automation

Description

PrimeLeads automates lead discovery, qualification, and scoring — starting from just a company website URL.

Workflow Snapshot

- Scan & Analyze Crawls the site to extract value proposition, target audience, and funnel gaps.
- 2. ICP Generation Defines the Ideal Customer Profile (industry, size, location, decision-maker titles).
- 3. Lead Discovery Finds matching leads via integrated data sources.
- 4. Lead Scoring Ranks leads by fit and intent signals.

Important Boundary

PrimeLeads does not conduct outreach. All personalized contact, messaging, and scheduling is handled exclusively by PrimeReachOut.

Use Cases

- B2B sales teams needing a constant flow of high-intent leads.
- Agencies identifying prospects for niche services.
- SaaS companies scaling outbound efforts.

Pain Points Solved

- Hours of manual prospecting replaced with AI.
- Generic lead lists replaced with precision targeting.
- Sales efforts focused on top-tier opportunities.

3.3 PrimeRecruits — AI-Powered Candidate Sourcing & Matching

Description

PrimeRecruits turns a single job description upload into a ranked shortlist of top-fit candidates — ready for interview scheduling.

Key Functions

- Sources candidates from multiple data pools.
- Enriches profiles with verified contact details.
- Scores candidates against role-specific parameters.

Important Boundary

Like PrimeLeads, PrimeRecruits does not send outreach messages. Candidate engagement and interview scheduling is managed by PrimeReachOut.

Use Cases

- HR teams filling multiple roles in parallel.
- Recruitment agencies seeking higher match accuracy.
- Enterprises reducing time-to-hire.

Pain Points Solved

- Eliminates manual resume sifting.
- Improves match quality by up to 3x.
- Reduces average time-to-hire by 80%.

3.4 PrimeCRM — Continuous Data Hygiene

Description

PrimeCRM keeps CRM data clean, deduplicated, validated, and enriched automatically.

Key Functions

- Deduplication & standardization.
- Contact validation.
- Third-party enrichment (firmographics, social links).
- Ongoing quality monitoring.

Use Cases

- Sales ops ensuring database accuracy.
- Marketing teams improving segmentation precision.
- Businesses maintaining compliance-ready records.

Pain Points Solved

- Eliminates "dirty data" impact on campaigns.
- Reduces manual database cleanup costs.
- Improves outreach conversion rates.

3.5 PrimeReachOut — AI Outreach & Scheduling Automation

Description

PrimeReachOut is the exclusive outreach automation module in the Primius.ai ecosystem. It handles all messaging, follow-ups, and scheduling for leads (from PrimeLeads) or candidates (from PrimeRecruits).

Key Functions

- Hyper-personalized messaging.
- Multi-channel delivery (email, LinkedIn, other APIs).
- Calendar integration for booking.

Engagement analytics and response scoring.

Use Cases

- Sales teams conducting targeted outbound campaigns.
- Recruiters scheduling interviews with shortlisted candidates.
- Businesses automating nurture sequences.

Pain Points Solved

- Manual follow-up tracking.
- Low personalization in outreach.
- Disconnected scheduling workflows.

FastAutomate & Primius.ai Knowledge Base — Part 2

Expanded Q&A and Technical Framework

4. Target Audience & Core Verticals

Primary Roles Served

- Sales Leaders VPs, Directors, and SDR Managers seeking pipeline growth.
- **HR & Talent Acquisition Leaders** CHROs, Talent Directors, Recruitment Heads needing faster hires.
- **Operations Executives** COOs, Ops Directors looking for cost reduction through process automation.
- **Compliance Officers** Leaders in regulated industries requiring audit-proof workflows.

Core Verticals

- 1. Banking & Financial Services (BFSI)
- 2. Insurance
- 3. Healthcare
- 4. Manufacturing
- 5. Supply Chain & Logistics
- 6. Retail & E-Commerce

7. Education

5. Expanded Q&A

General

Q: What problem does FastAutomate solve?

A: We eliminate manual inefficiencies, tool sprawl, and slow processes by delivering frictionless, Al-driven automation that adapts to change.

Q: What's unique about Primius.ai?

A: Hybrid AI engine combining Intelligent RPA and Agentic AI, plus patent-pending visual recognition for "self-healing" workflows.

Q: How fast is deployment?

A: First workflows can be live within days. ROI is often seen in the first 30–90 days.

Q: How is this different from traditional RPA?

A: Traditional RPA breaks when UIs change. Primius.ai adapts automatically.

Product-Specific

Q: Does PrimeLeads handle outreach?

A: No — PrimeLeads only identifies and scores leads. Outreach is exclusively handled by PrimeReachOut.

Q: Does PrimeRecruits contact candidates?

A: No — PrimeRecruits only sources, enriches, and scores candidates. Candidate engagement and scheduling is managed by PrimeReachOut.

Q: Why separate discovery and outreach?

A: Separation improves modularity, allowing each process to be optimized independently and reused across different workflows.

Q: How does PrimeVision handle compliance?

A: Built-in audit trails and field-level validation ensure compliance for regulated industries.

Technical

Q: What is "One-Click Setup"?

A: A deployment shortcut — upload a URL (PrimeLeads) or JD (PrimeRecruits) and the platform configures the workflow end-to-end automatically.

Q: What is an Output?

A: A unit of work (e.g., a lead, candidate, enriched record). Pricing tiers are based on monthly output volume.

Q: How is PrimeReachOut integrated?

A: Through APIs like SendGrid, Twilio, LinkedIn, WhatsApp, and Calendly for messaging and scheduling.