



RESUME MEETING V2

# Resume Meeting

Presentasi Solusi AI & Automation Flexeet untuk Tiento

9 Februari 2026 • Kantor Tiento, Bandung • 3 jam 8 menit



INFORMASI MEETING

## Detail Meeting

ITEM	DETAIL
Tanggal	9 Februari 2026
Durasi	3 jam 8 menit 38 detik
Lokasi	Kantor Tiento, Bandung
Agenda	Presentasi Solusi Dashboard Terpadu, Integrasi API, Otomasi HR/Produksi, Ads & AI Guardrail

 PESERTA MEETING

## Tim yang Hadir



### Tim Flexeet

Penyedia Solusi



**Aji Wanda**

Co-Founder Flexeet & Hijacket



**Zainal Arifin**

Co-Founder Flexeet



### Tim Tiento

Calon Klien



**Zulfahmi Hendra**

Founder Tiento



**Muhammad Haikal**

CEO Tiento



**Muhammad Lutfi Lazuardi**

General Manager Commercial



**Windi**

HR Manager

# Overview Meeting

Meeting ini merupakan presentasi komprehensif dari **Flexeet** mengenai solusi AI dan automation terintegrasi untuk **Tiento**. Flexeet menawarkan sistem dashboard terpadu yang mengintegrasikan seluruh divisi (HR, Sales, Marketing, Production, Finance) dengan tujuan meningkatkan efisiensi operasional dan mengoptimalkan pengambilan keputusan strategis berbasis data.

## Highlight Utama

- Single source of truth untuk semua data
- Efisiensi biaya AI hingga 93% (proven di Hijacket)
- Automation workflow untuk 90% pekerjaan repetitif
- Real-time dashboard & alert system
- Partnership approach dengan pendampingan intensif

# Profil Flexeet



## Profil Perusahaan

ASPEK	DETAIL
Tahun Berdiri	2024 (masih sangat muda)
Core Business	AI & Automation, Database Architecture, Workflow Automation
Klien	Sudah memiliki beberapa klien berjalan
Marketing	Belum aktif di sosial media (fokus eksekusi klien)
Website	Baru launching 2 hari sebelum meeting



## Studi Kasus: Hijacket

- Brand fashion muslim milik Aji Wanda & istri (Sylviana)
- Fokus online/digital sejak awal (offline baru 2 tahun terakhir)
- Kategori produk: 15–20 kategori, SKU terbatas, desain timeless
- Perusahaan induk: **Mangprang**



## Pencapaian Implementasi Hijacket

METRIK	BEFORE	AFTER	IMPROVEMENT
Biaya AI/bulan	Rp 150 juta	Rp 10–15 juta	93% turun
Bubble chat/hari	10,000+	10,000+	Cost per chat turun
Manual work	2,500 jam	25 jam	99% turun
Platform Cekat	Top tier user	Optimized	Max efficiency

⌚ Metodologi: 90% Logic/Coding + 10% AI = Maximum Efficiency

# Paket Solusi Terintegrasi

7 modul solusi komprehensif untuk transformasi digital Tiento

## 1 Data Architecture & Integration

### Komponen Utama

- Data cleaning & mapping
- Integrasi Jubelio (inventory management)
- Sync Order untuk marketplace
- TikTok API & Shopee integration
- Database centralization
- Dashboard visualization (Looker Studio)

### Output

- Single source of truth untuk semua data
- Real-time data synchronization
- Customizable dashboard per divisi
- Eliminasi data gap & inconsistency

### Kondisi Tiento Saat Ini

ASPEK	KONDISI	PROBLEM
Data Storage	Tersebar di berbagai platform	Sulit konsolidasi
Inventory	Jubelio	Belum optimal
Kantor	7 lokasi terpisah	Data tidak sinkron
Absensi	FingerSpot manual (flash disk)	Time-consuming
Compilation	Manual via WhatsApp & Excel	Human error tinggi
Data Gap	10% antara dashboard vs real	Trust issue

## 2 HR System Automation

## A. Absensi & Kehadiran

- Face recognition via FingerSpot (cloud-based)
- Auto-sync ke database central
- Real-time notification keterlambatan via Telegram
- Dashboard kehadiran per divisi/individu
- Leaderboard "Ngaret Squad" (gamification)
- Mobile attendance untuk staff event/live

### Rekomendasi Hardware

ITEM	SPEC	HARGA	CLOUD
FingerSpot	Face Recognition	Rp 1,5–2 juta/unit	Rp 300rb/tahun/unit
Lokasi	7 kantor	Total ~14 juta	~2,1juta/tahun

## B. Payroll & Penggajian

- Auto-calculate: Gaji pokok + Lembur + Bonus
- Auto-deduction: BPJS, PPh 21, Potongan lain
- Auto-generate slip gaji (PDF)
- Auto-send via Telegram/Email
- Transparent untuk karyawan & finance

## C. Leave Management

- Pengajuan cuti/izin/lembur via sistem
- Approval workflow dengan hierarki
- Notifikasi otomatis ke atasan
- Rekap bulanan otomatis
- Cuti tidak terpakai → uang (configurable per level)

## D. Performance Management

- Individual KPI monitoring
- Team performance dashboard
- Achievement-based bonus calculation
- Monthly/quarterly review automation

## E. Asset Management

- Asset tracking (AC, komputer, kendaraan, dll)
- Depresiasi otomatis per bulan
- Reminder maintenance/renewal
- Asset value dashboard
- Utility monitoring (listrik, dll)

## F. Applicant Tracking System (ATS)

- Recruitment pipeline management
- Manpower planning dashboard
- Call & receive tracking
- Internship/magang management

3

## Sales & Marketing Tracking

### A. Ads Performance Dashboard

- Download daily performance dari platform ads
- Sortable by ROAS, budget spend, conversion
- Alert system untuk underperforming ads
- Campaign naming standardization (SOP)
- Budget absorption tracking vs target

#### Kebutuhan Spesifik Tiento

METRIK	DETAIL	ALERT CONDITION
Target Budget	Rp 10 juta/hari	Penyerapan < 80% di jam 16:00
Actual Spend	Real-time tracking	Budget habis terlalu cepat
ROAS	Per ad set	ROAS < threshold
Penyerapan	% vs target	Below average

### B. Live Streaming Performance

- GMV per host
- Produk paling banyak diangkat
- Duration vs omset correlation
- Daily report ke leader (auto)
- Host performance comparison

### C. Content Performance

- Views, Likes, Comments (auto-pull dari platform)
- GMV per video/konten
- Affiliate vs Creator performance
- Winning pattern analysis
- Content replication recommendation

### D. Stock Alert System

- Stock level per SKU/kategori
- Alert ketika < threshold
- WIP visibility (Work in Progress di produksi)
- Best seller prioritization
- Alternative product suggestion

## 4 Production & Supply Chain

### Forecasting & Planning

- SKU performance (laku berapa/hari)
- Category/size/color trend analysis
- Average sales calculation untuk PO timing
- Production cycle consideration
- Variance availability optimization

### Vendor Management

- PO automation & tracking
- Payment status notification
- Complaint system: CS → Vendor (direct via Telegram)
- Delivery monitoring
- Quality control feedback loop

## 5 Personal Assistant AI

Setiap divisi/fungsi memiliki Personal Assistant AI yang bisa menjawab pertanyaan 24/7 tentang company knowledge.

#### Contoh Bot

- **Sylvie** — Brand & Design guidelines (Hijacket)
- **HR Bot** — Company policies, SOP, HR rules
- **Product Bot** — Spesifikasi produk, bahan, ukuran
- **Sales Bot** — Sales strategy, pitch, objection handling
- **Marketing Bot** — Content ideas, campaign guidelines

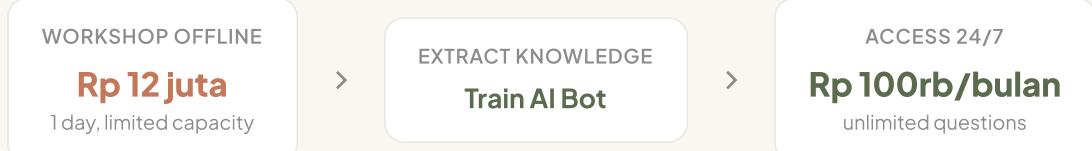
#### Perbandingan: Traditional vs AI Assistant

PROBLEM	TRADITIONAL	WITH AI ASSISTANT
Info cascade	Owner (10) → Manager (7) → Staff (3)	Semua dapat info (10) konsisten
Onboarding	1-2 minggu training	1-2 hari (self-learn via bot)
Repetitive questions	Manager jawab 30x/hari	Bot jawab unlimited
Availability	Jam kerja only	24/7

## 6 AI CEO & Mentor Bot

Kerjasama dengan expert/konsultan untuk create "digital twin" dari expertise mereka.

#### Business Model



## 7 Automation Workflow

## Target Efisiensi

METRIC	BEFORE	AFTER	IMPROVEMENT
Working Hours	2,500 jam	25 jam	99% turun
Weekly Manual Task	20–30 jam	< 1 jam	97% turun
Report Generation	2–3 jam/hari	0 menit	100% turun
Data Entry Error	5–10%	< 0.1%	98% turun

# Technology Stack



## Platform & Tools

PLATFORM	FUNCTION	STATUS DI TIENTO
Jubelio	Inventory & marketplace integration	ALREADY USING
FingerSpot	Face recognition attendance	NEED UPGRADE
Looker Studio	Dashboard visualization	NEW
Cekat AI	Chatbot & AI automation	NEW
Telegram	Notification & bot platform	NEW (RECOMMENDED)
Custom SaaS	Web app untuk dashboard	NEW



## Security & Compliance

ASPEK	IMPLEMENTATION
Server Ownership	Tiento (bukan third-party)
Data Encryption	SSL/TLS untuk transfer data
Access Control	Role-based permissions
Backup	Daily automated backup

### Compliance

- TIDAK terkoneksi dengan pajak (berbeda dengan Mekari)
- TIDAK ada pihak ketiga yang bisa akses data
- NDA tersedia dan wajib ditandatangani
- Root access hanya untuk owner Tiento

# Timeline Implementasi

STANDARD **3 Bulan**

REALISTIC **3–6 Bulan**

SUPPORT **Unlimited (sampai jalan)**

**1**

## Data Architecture

4–6 minggu

Centralized database

Clean & structured data

Real-time sync working

Data quality > 95%

**2**

## Dashboard & Reporting

3–4 minggu

Dashboard HR, Sales, Marketing, Production

Executive Dashboard (overview semua)

Mobile-responsive

Access control per role

**3**

## Workflow Automation

4–6 minggu

Alert system working

Telegram bots deployed

Approval workflows automated

90% manual task eliminated

**4**

## AI Implementation

3–4 minggu

Personal Assistant per divisi

24/7 availability

Token cost optimized

Cekat cost < Rp 15 juta/bulan

\$ PRICING & PACKAGE

## Biaya Bulanan (Recurring)

PLATFORM	COST/MONTH	NOTES
Cekat AI	Rp 3,8 juta	Minimum package
Cekat AI (Optimized)	Rp 10–15 juta	Dengan automation
Server Hosting	Rp 1–1,7 juta	Hostinger/ equivalent
FingerSpot Cloud	Rp 25,000/bulan	Per device

⌚ Subtotal Platform: ~Rp 12–17 juta/bulan

⚠ CHALLENGES & CONCERNS

## Tantangan Tiento



### 1. Kompleksitas Data

CHALLENGE	IMPACT
1000+ SKU	Forecasting kompleks
7 Lokasi	Data tidak sinkron
Tim Mobile	Sulit track attendance
Shift Dinamis	Rules kompleks
Multiple Channels	Data tersebar



### 2. Performance Tracking

ISSUE	CURRENT STATE	DESIRED STATE
GMV Attribution	Sulit pisahkan channel	Clear attribution
Budget Tracking	Hanya spending	Target vs actual
Data Gap	10% difference	< 1% gap

 KEY TAKEAWAYS

# Major Benefits

1

## Efisiensi Operasional Drastis

90% manual work eliminated, 2,500 jam menjadi 25 jam

2

## Single Source of Truth

No data disputes, faster decisions

3

## Cost Savings

Optimized AI cost (93% proven)

4

## Scalability

Handle 2–3x growth tanpa proportional manpower increase

5

## Competitive Advantage

Faster market response, data-driven insights

> NEXT STEPS

# Yang Perlu Disiapkan Tiento

## 1 Data Inventory

List semua platform, access/credentials, data structure

## 2 SOP & Business Rules

Naming conventions, approval workflows, KPI definitions

## 3 Priority Modules

Ranking modul paling urgent

## 4 Budget Allocation

Total budget, monthly comfortable range

## 5 Team Preparation

Project Champion, Technical PIC per divisi

## 6 Technical Requirements

Domain, server hosting, FingerSpot upgrade

Dokumen ini merupakan catatan resmi meeting antara Flexeet dan Tiento.

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