

| SYSTEM OPERATIONAL | 99.97% UPTIME | 12 SECTORS ACTIVE



AL JASH TRADING
GROUP OF COMPANIES

ORCHESTRATE INTELLIGENCE

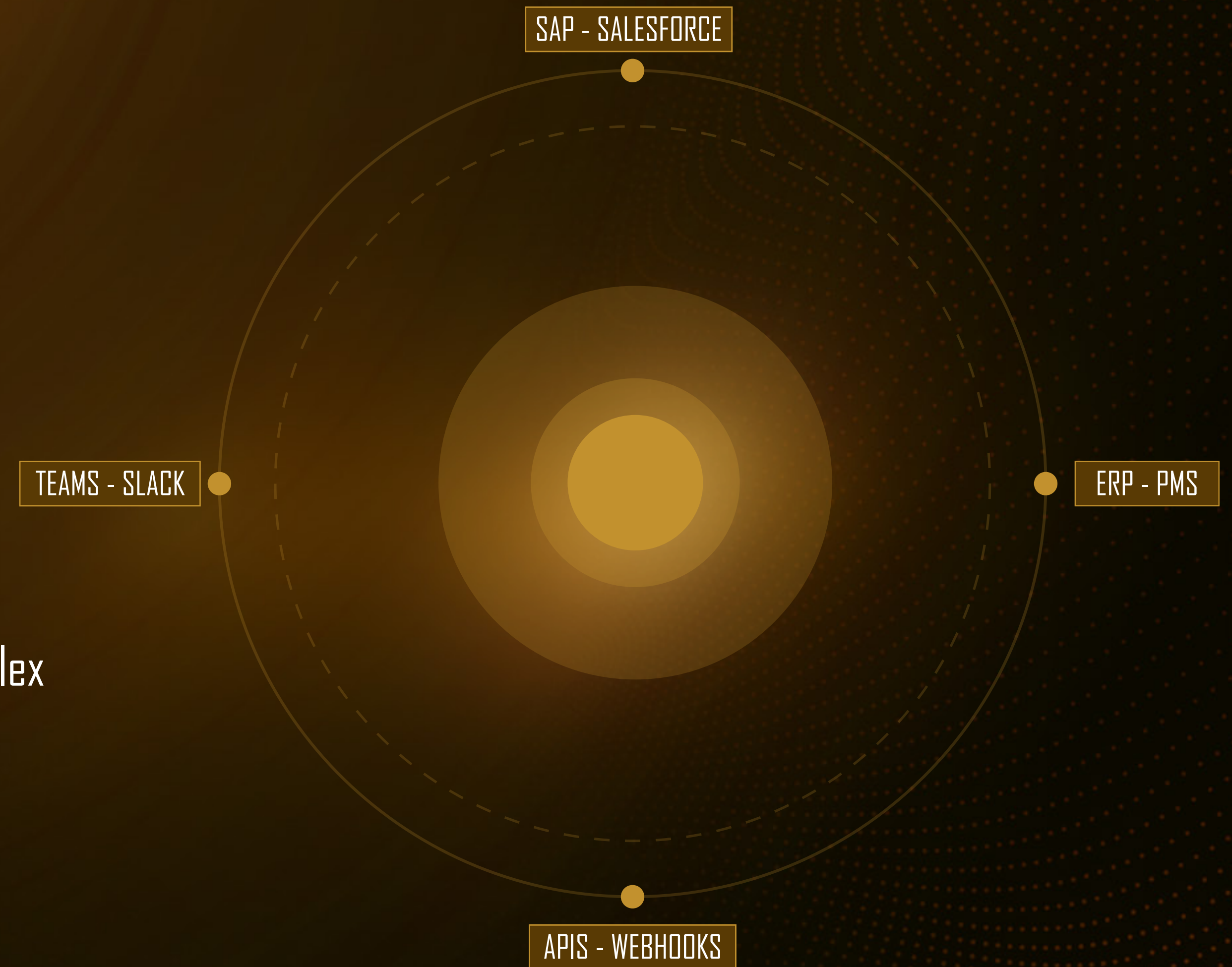
THE ENTERPRISE AGENT OPERATING SYSTEM

| ENTERPRISE RELEASE | ACTIVE ACROSS 12 SECTORS

THE PLATFORM

flo.ai is not just another workflow builder. It is an orchestration layer designed for real enterprise operations.

We help companies deploy and manage AI agents across fragmented systems without forcing teams to learn complex developer frameworks. It is built for operational clarity,



Current Enterprise Workflow

LEGACY ERP

EMAIL THREAD

MANUAL REVIEW

SPREAD SHEET

??? UNRESOLVED

THE CURRENT STATE

OPERATIONS ARE FRAGMENTED

Siloed Systems

Data and actions are trapped across CRMS, ERPs, and specialized tools, requiring manual human bridges.

73%

of enterprise workflows still manual

Wasted Time

High-value employees spend hours on repetitive data entry, context gathering, and system handoffs.

\$2.4M

of enterprise workflows still manual

Messy AI Adoption

Data and actions are trapped across CRMS, ERPs, and specialized tools, requiring manual human bridges.

11X

tool-switches per resolved task



THE ENTERPRISE AI FAILURE LOOP

THE BARRIER

WHY AI FAILS IN PRODUCTION

Lack of trust & Approvels

Enterprises cannot let autonomous agents act blindly. Current tools lack human-in-the-loop governance for critical actions.

Zero Observability

When an agent makes a decision, there is no audit trail. IT and Operations lose control over how outcomes are achieved.

Developer Dependency

Frameworks are too technical for operations teams, while no-code builders break down under complex enterprise logic.

THE SOLUTION

THE UNIFIED OPERATING LAYER



- AGENT CONFIDENCE SCORE LIVE EVALUATION -

ORCHESTRATION

Coordinate multiple agents and workflows across your entire tech stack.

DEEP INTEGRATIONS

Native connections to CRMS, ERPs, and databases to ground agents in reality.

GOVERNANCE

Built-in human-in-the-loop approvals, role-based access, and scoped permissions.

OBSERVABILITY

Complete audit trails, replayable logs, and performance monitoring.

SYSTEM ARCHITECTURE

HOW DATA FLOWS

1. TRIGGERS

Webhooks & APIs

Scheduled Tasks

Human Input

Flo.ai Engine

Context Gathering . Logic Routing . Tool Selection

3. EXECUTION

System Update 

Human Approval 

Audit Log

PLATFORM LAYER ARCHITECTURE

EXPERIENCE	Chat UI	API Access	Dashboards
BUILDER	No-Code Studio	Workflow Editor	
ORCHESTRATION	Multi-Agent Router	Task Queues	
KNOWLEDGE	RAG	Vector Store	Context Engine
CONNECTORS	CRM	ERP	Webhooks REST
GOVERNANCE	RBAC	ABAC	Approval Gates
OBSERVABILITY	Audit Logs	Replay	Monitoring
COMMERCIAL	Metering	Billing	SLAS

CAPABILITIES

DESIGNED FOR ANY OPERATIONAL PATTERN

Reactive Agents

Listen for system events (new ticket, booking change) and execute immediate resolution paths.

Scheduled Workflows

Run daily syncs, generate reports, and conduct background audits without human intervention.

Human-Assisted

Draft responses, compile research, and present options for a human operator to approve.

Data Transformation

Extract unstructured data from emails or PDFs, normalize it, and push into structured databases.

Cross-System Sync

Ensure state is maintained across billing, CRM, and support tools simultaneously.

Monitoring Agents

Continuously watch KPIs and alert stakeholders only when anomalies require strategic attention.

ENTERPRISE GRADE TRUST IS A FEATURE, NOT AN AFTER THOUGHT

Scoped Permissions

Agents operate strictly within the boundaries you define. Connect with granular API keys and role-based access controls to prevent unauthorized actions.

Immutable Audit Logs

Every prompt, tool execution, and outcome is logged. Track exact reasoning paths for compliance and debugging.

Execution Log: #FL-8922

Status: Success

- 14:02:01 [Trigger] Webhook received from PMS
- 14:02:02 [Agent] Analyzing payload context...
- 14:02:03 [Tool] Searching CRM for ID: 8829A
- 14:02:05 [HALT] Requesting Manager Approval
- 14:15:22 [Input] Approval granted by J. Smith
- 14:15:23 [Action] Executing Stripe refund API



SOC 2 TYPE II

GDPR READY

ISO 27001

ZERO TRUST

PLATFORM REACH

ONE PLATFORM. EVERY VERTICAL

Deploy governed AI agents across any industry- no re-platforming.

Hospitality

- Guest triage, PMS sync & OTA review ops
- Housekeeping & maintenance ticket routing
- Revenue reconciliation & corporate outreach

Finance & Banking

- KYC automation & loan eligibility screening
- Real-time fraud alerts & guided escalation
- Regulatory reporting & compliance workflows

Healthcare

- Patient intake, triage & scheduling
- Appointment reminders & discharge follow-up
- Billing workflows & prior authorization

Retail & E-Comm

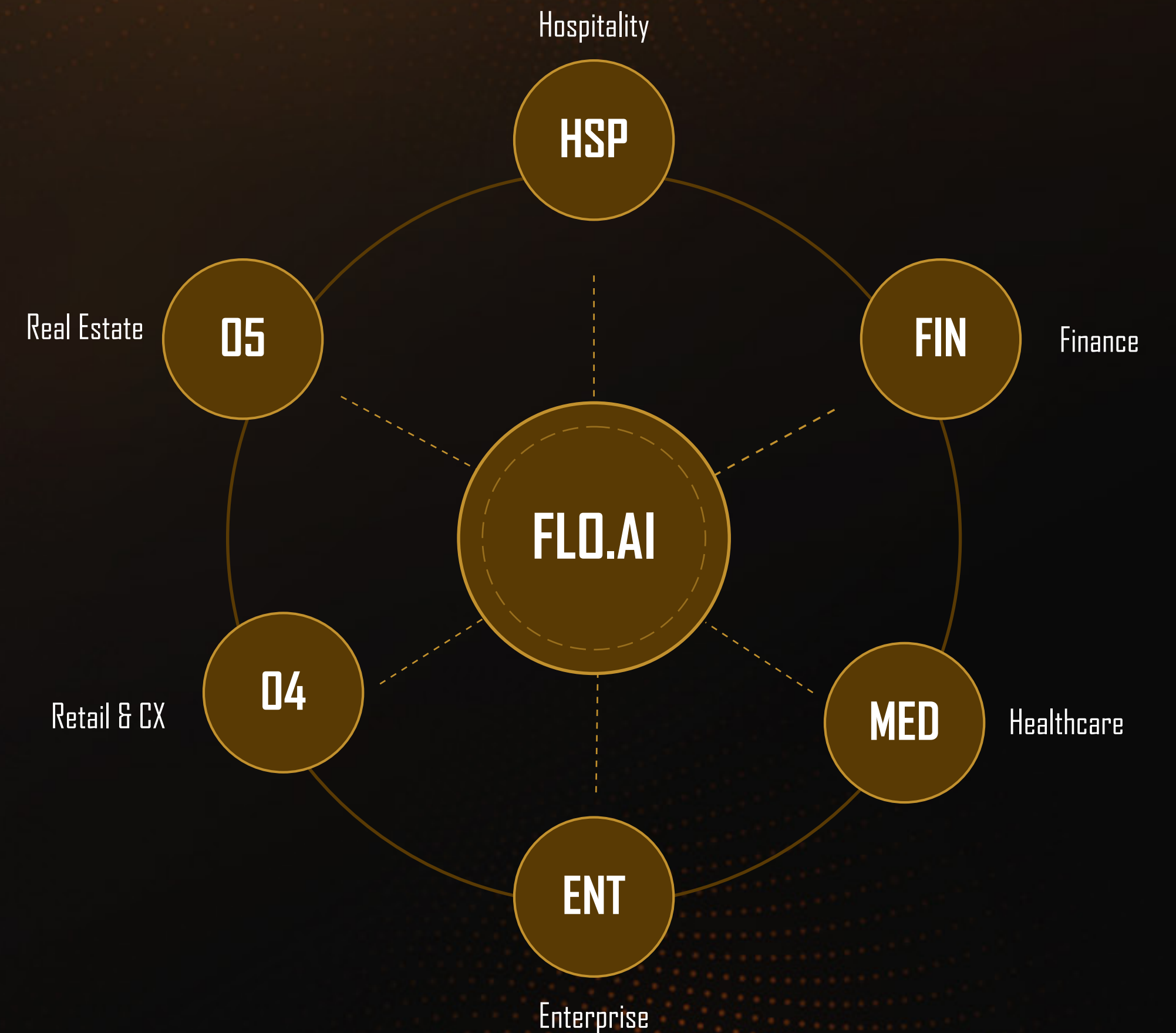
- Order management, returns & refund handling
- Inventory alerts & restock automation
- Personalized upsell prompts & NPS capture

Real Estate & FM

- Tenant communication & maintenance tickets
- Vendor coordination & work order routing
- Lease renewal & document generation

Enterprise Ops

- IT helpdesk & incident triage & routing
- HR onboarding & policy Q&A automation
- Procurement approvals & PO lifecycle



THE ADVANTAGE

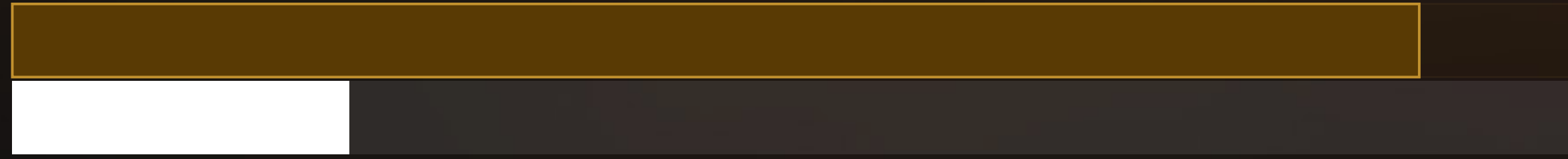
WHY OPERATIONS CHOOSE FLO.AI

CAPABILITY COMPARISON

TIME TO FIRST AUTOMATION

COMPETITORS: 6 WEEKS

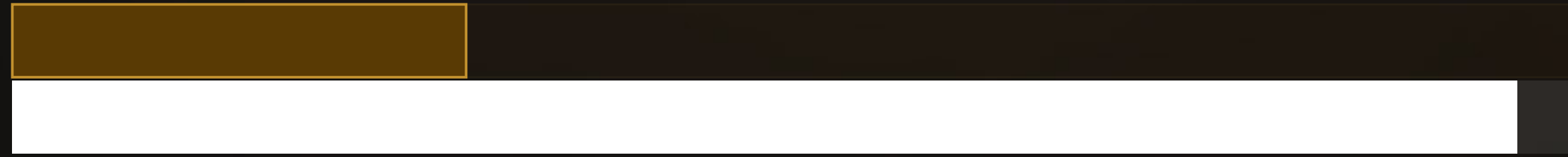
FLO.AI: 2 HOURS



MAX CONCURRENT AGENTS

COMPETITORS: 12

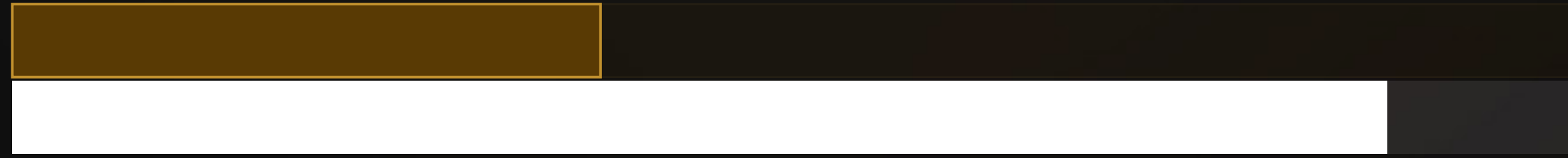
FLO.AI: 500+



MAX CONCURRENT AGENTS

COMPETITORS: 24

FLO.AI: 200+



MAX CONCURRENT AGENTS

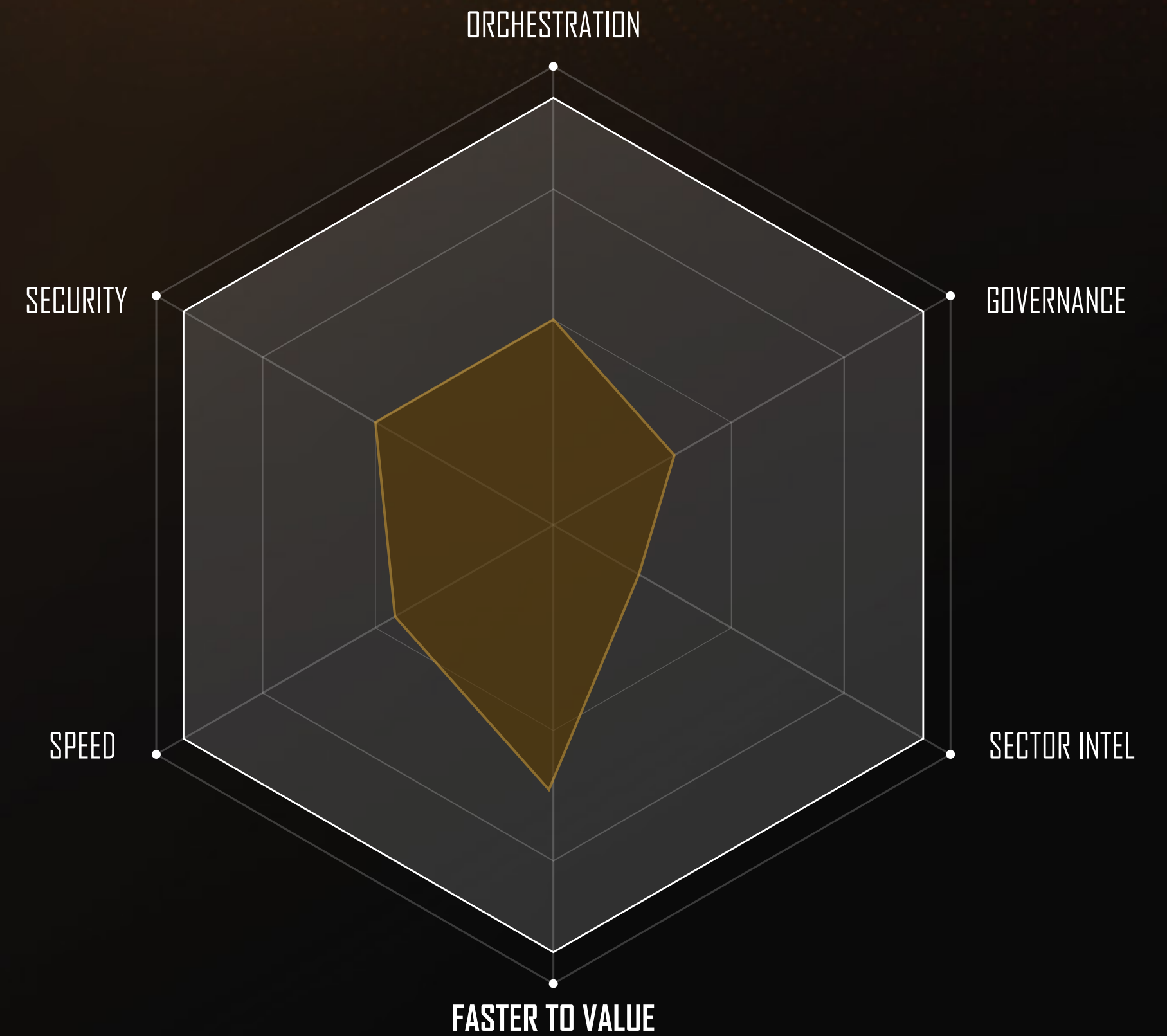
COMPETITORS: PARTIAL

FLO.AI: 100%



TOTAL CLARITY

INFINITELY SCALABLE



NO DEVELOPER LIFT. DEPLOY GOVERNED AGENTS ON YOUR EXISTING STACK IN DAYS, NOT MONTHS.

BUILT-IN LOGS AND APPROVALS MAKE AL AN ACCOUNTABLE OPERATIONAL LAYER, NOT A BLACK BOX.

FROM A SINGLE AGENT TO A CROSS-DEPARTMENTAL NETWORK - WITH YOUR AMBITION, GROW

| \$ FLO.AI --DEPLOY--ENV=PRODUCTION --AGENTS=ALL



FLO.AI

THANK YOU

[CONTACT SALES](#)

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