

MEDIA KIT · SEPTEMBER 2026

Dipp AI Technologies Orcher

The agentic control plane that decides what autonomous systems are allowed to do before they touch a system of record — authority, enterprise data boundary, cost and compute, enforced in the execution path.

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dippai.com/publications/press-kit

Company at a glance

Legal name	Dipp AI Technologies, Inc.
Founded	2026, New York
Founder, CEO & CTO	Odero Otieno
Product	Orcher — Agentic Control Plane
Compounding layer	Dipp Intelligence
Category	Enforced governance for autonomous AI execution
Press contact	comms@dippai.com
Sales	sales@dippai.com
Legal	legal@dippai.com

Boilerplate

Dipp AI Technologies, Inc. builds Orcher, an agentic control plane for enterprises running autonomous AI against systems of record. Orcher binds every directive to a named human role, verifies the proposed action against the record before it commits, enforces the enterprise data boundary so tenant data is never used to train third-party models, routes work by stakes under a cost ceiling, caps concurrency and recursion, and hashes the verified action into an immutable audit ledger. The result is autonomy that runs at machine speed while the enterprise keeps the ability to prove what happened and under whose authority.

The seven components

01 Directive Interface

Plain language becomes the permanent record of what was asked.

02 Role Identity Fabric

Binds the directive to a human and a role, cryptographically and revocably.

03 Logic Scrubber

Verifies the proposed action against systems of record before commit.

04 Immutable Audit Ledger

Hashes the verified action permanently. Evidence, not logs.

05 Data Control Gateway

Training exclusion and enterprise data boundaries verified before routing.

06 Cost Governance

Routes by stakes and halts runaway loops.

07 Observability

Real-time cross-provider trace: which model, which role, what cost, what outcome.

Founder

Odero Otieno — Founder, CEO & CTO, Dipp AI Technologies, Inc.

Previously Managing Director of Engineering for Cloud, Data, and AI Platforms at Humana, and Principal Director of Software Engineering for Enterprise Platforms at Microsoft. Technical Fellow and Founder in Residence at Texas Medical Center. He writes the Dipp AI record on enforced governance for agentic systems.

The September 2026 series

Sep 2 The Trust Gap: Why 2026 Broke Enterprise AI Governance

dippai.com/research/the-trust-gap

Sep 7 Human-in-the-Loop Is Being Watched, Not Enforced

dippai.com/research/human-in-the-loop-watched

Sep 9 Introducing Orcher: The Control Plane for Enterprise Superintelligence

dippai.com/news/introducing-orcher

Sep 14 Introducing the Verified Execution Cycle

dippai.com/news/verified-execution-cycle

- Sep 16 **Introducing the Data Control Gateway**
dippai.com/news/data-control-gateway
- Sep 21 **Cost Governance as an Enforced Route**
dippai.com/research/cost-governance-enforced-routing
- Sep 23 **Elastic Compute Governance**
dippai.com/research/elastic-compute-governance
- Sep 28 **Dipp Intelligence: The Compounding Moat**
dippai.com/research/dipp-intelligence-the-compounding-moat

Brand

Palette — magenta #CB33E6, violet #B494EC, light blue #A7C2EF on near-black #05060A.

Always write the company as "Dipp AI Technologies, Inc." on first mention, "Dipp AI" thereafter.

The product is "Orcher" — never "the Orcher". Dipp Intelligence is the compounding record layer.



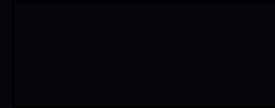
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