CHARLI AI

Ancaeus

EXECUTIVE BRIEF

The Fastest Path to Enterprise AI Control

Ancaeus accelerates deployment into existing systems, brings workflows under governed runtime control, and scales across products, customers, and channels.

Ancaeus is the accelerator for enterprise AI control—helping organizations integrate, govern, and scale multi-agent and multi-model systems across their existing environment. Deploy faster, unlock value from what is already in place, and move from pilots to production with confidence.

From integration drag to governed production control.

Traditional rollout

Custom integration › Connector work › Testing › Deployment › Governance

With Ancaeus

Connect › Configure › Control

Deploy Faster

Accelerate deployment of existing agents, models, and workflows into your environment with governed runtime control—and reach value faster.

Embed Anywhere

Deploy directly into existing infrastructure, applications, and workflows—or deliver Ancaeus through OEM, white-label, and API-driven experiences.

Scale What Exists

Use the enterprise's existing cloud, identity, data, and application infrastructure to scale rapidly across products, customers, and channels.

What This Enables

- Rapid rollout
- Policy enforcement
- Protected data
- Forensic trace
- Runtime intervention

One Control Plane. Multiple Ways to Deploy and Scale.

Whatever the environment, integration path, or commercial model, the same control plane accelerates deployment, enforces governance, and scales with your business.

1 Your Existing Environment

Leverage what you already have developed and deployed. Connect agents, models, applications, data, identity, and cloud.

Agents | Models | Applications | Data | Identity | Cloud

Frameworks & Agents
MCP, AWS Bedrock, GCP Vertex AI, Azure AI Foundry, LangChain, OpenClaw, Enterprise RPA, ...

Identity & Governance
Microsoft Graph, Entra ID, Microsoft Purview, Databricks Unity Catalog, Apache Polaris, ...

Data & Analytics
Snowflake, Databricks, Microsoft Fabric, Cloudera, Palantir Foundry, ...

Deployment
AWS, Azure, GCP, Private / On-Premises

2 Handler Studio — Inbound + Outbound Control

A low-code interface to map schemas, enforce I/O contracts, normalize events, and stream execution telemetry into the Control Plane.

External Inputs
- User requests
- System events
- Data streams

Handler Studio

External
- Model invocations
- Application actions
- Business workflows

3 Ancaeus Control Plane

Inspect execution in flight and challenge, constrain, escalate, or halt actions before unauthorized state changes occur.

WATCH → DETECT → CHALLENGE → INTERVENE → PROVE

Ancaeus Control Plane

Profile	Protect	Control	Trace	Prove
Know what's allowed	Enforce policies	Guide and intervene	Full audit and lineage	Demonstrate compliance

4 Delivery Models

Deploy through the model that fits your go-to-market strategy.

- **OEM** — Embed in your product
- **White Label** — Brand and deliver
- **API / SDK** — Integrate and extend
- **Enterprise Platform** — Deploy at scale

Why Enterprises Care

Lower Adoption Friction
Accelerate time-to-value with familiar systems and seamless integration.

Installed-Base Leverage
Unlock new value from existing products, customers, and partner environments.

Distribution Flexibility
Use the same Control Plane across products, customers, channels, and delivery models.

Executive Takeaway

1. **Start with one governed workflow.** Prove value quickly.
2. **Expand incrementally across the enterprise.** Scale with confidence.
3. **Use the same Control Plane across products, customers, and channels.** Accelerate your AI business.