

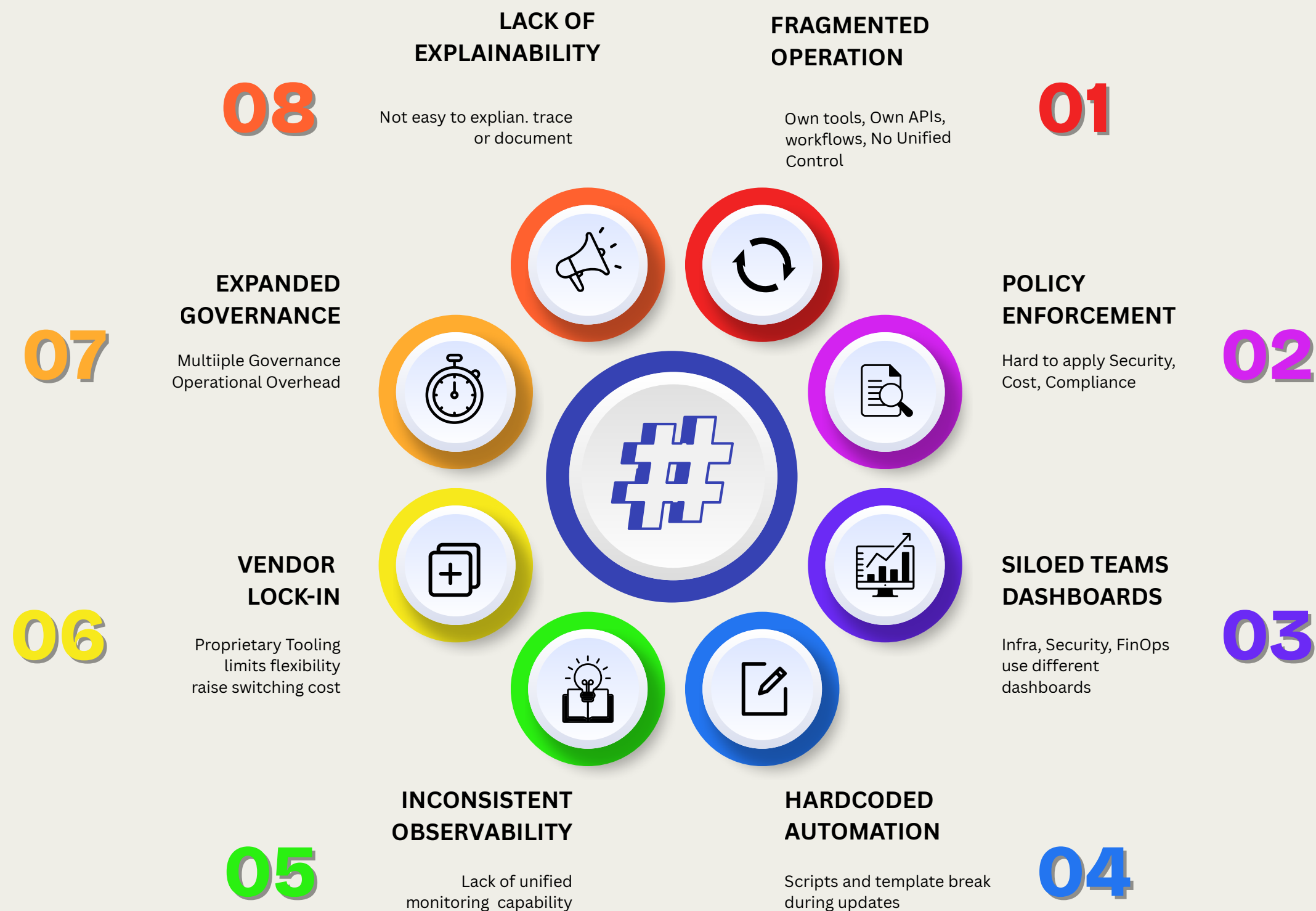
syntropAI

BRINGING DIALOGUE TO SECOPS, FINOPS, DEVOPS

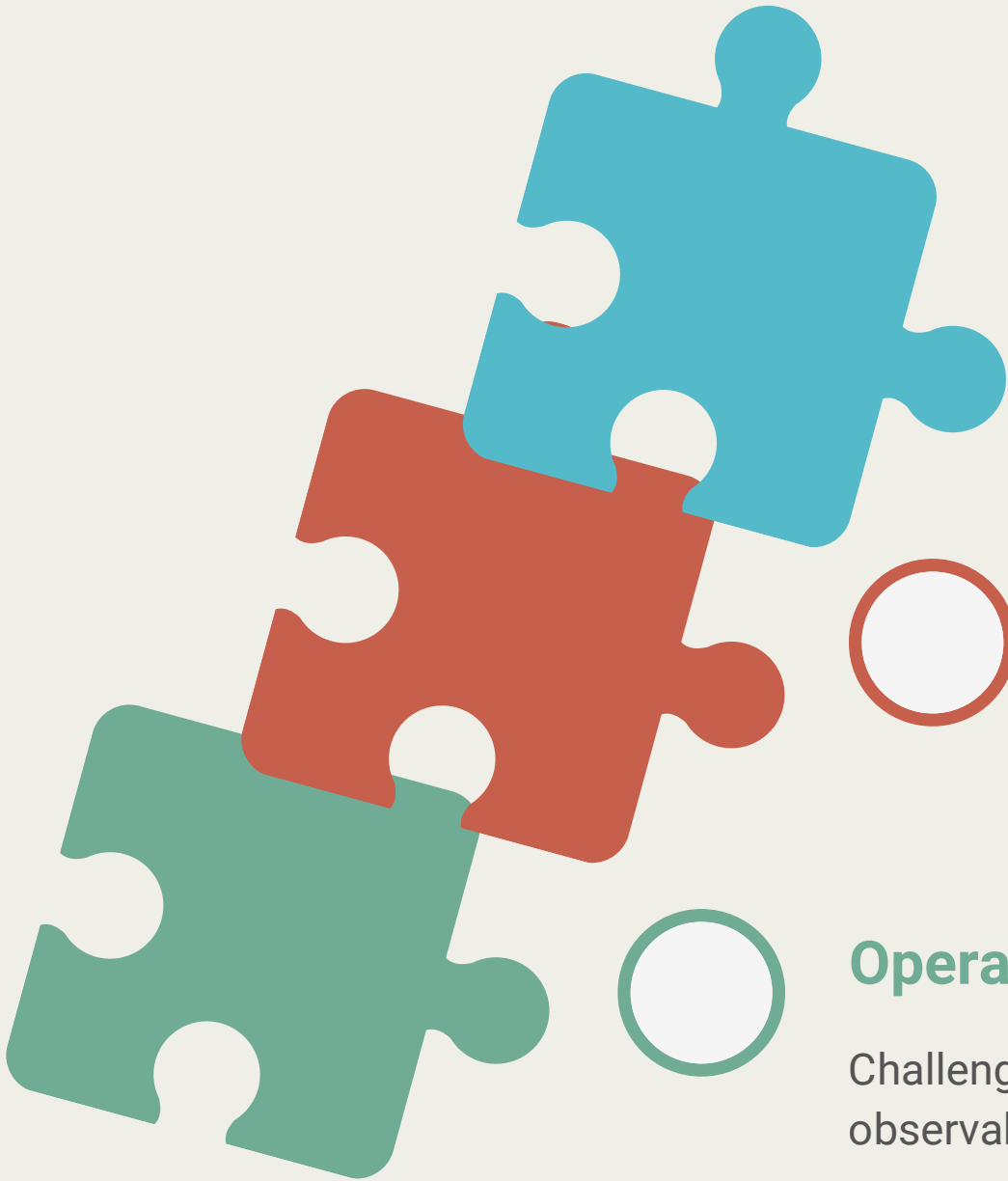
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SYNTROP AI: CLOUD CHAOS NEEDS SYSTEMIC INTELLIGENCE



SYNTROP AI: *CHAOS IN SIMPLIFIED FORM*



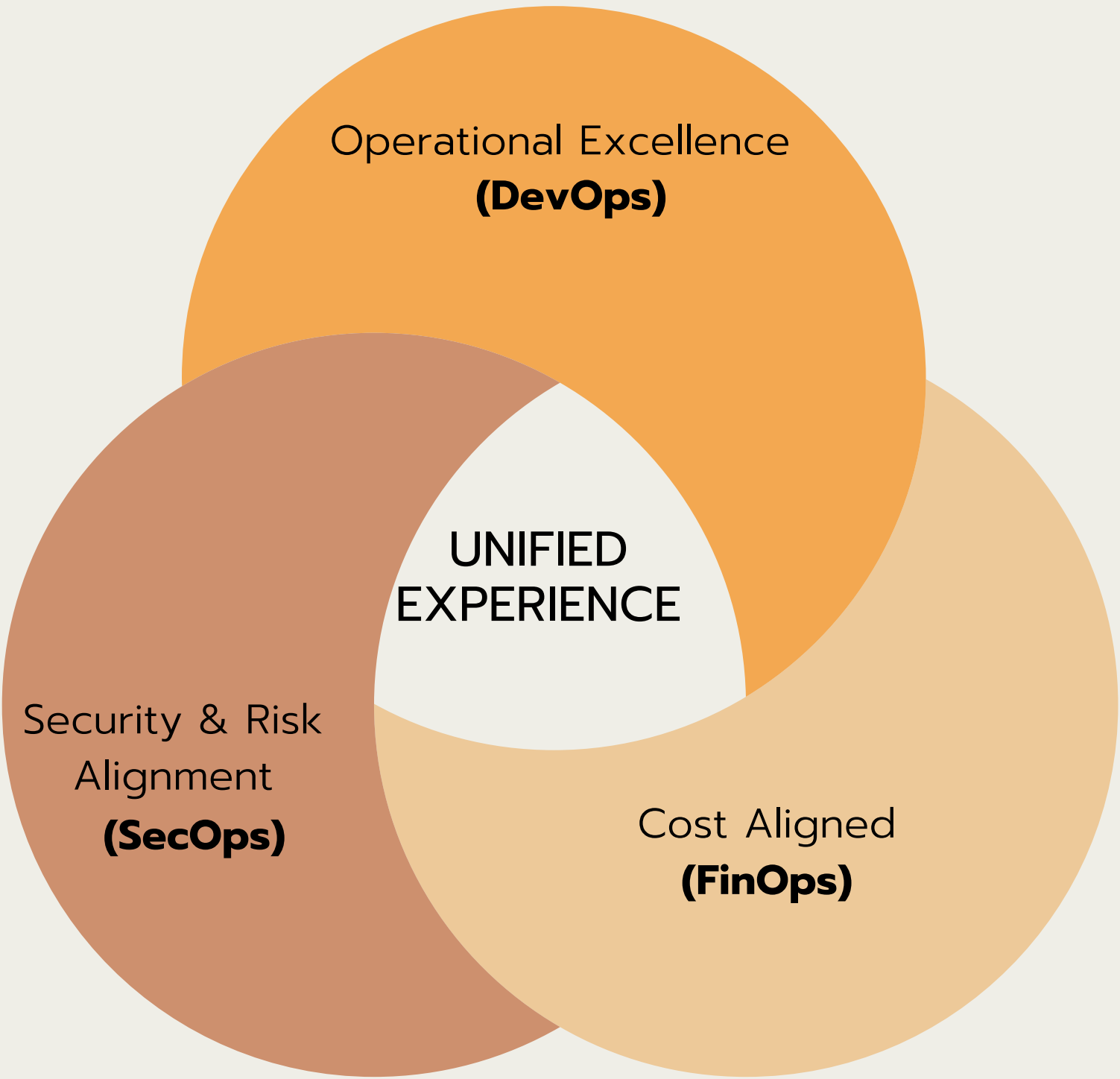
 **Operational Complexity & Fragmentation**
Challenge of managing multiple environments in different ecosystem

 **Inconsistent Security, Financial Controls**
Challenge of applying unified security and FinOps control across different ecosystem

 **Operational Overhead and Visibility Gaps**
Challenge and cost involved in applying uniform observability and automation across different ecosystem

SYNTROP AI: *VISION OF AI CLOUD HUB*

The AI Cloud Hub envisions a **unified, language-driven** approach to solve the chaos irrespective of the underlying cloud, platform, or technology ecosystem.



WALK THE TALK

Unified experience using simple language, no scripts, no apps, no ETLs
<<Live Demo links>>

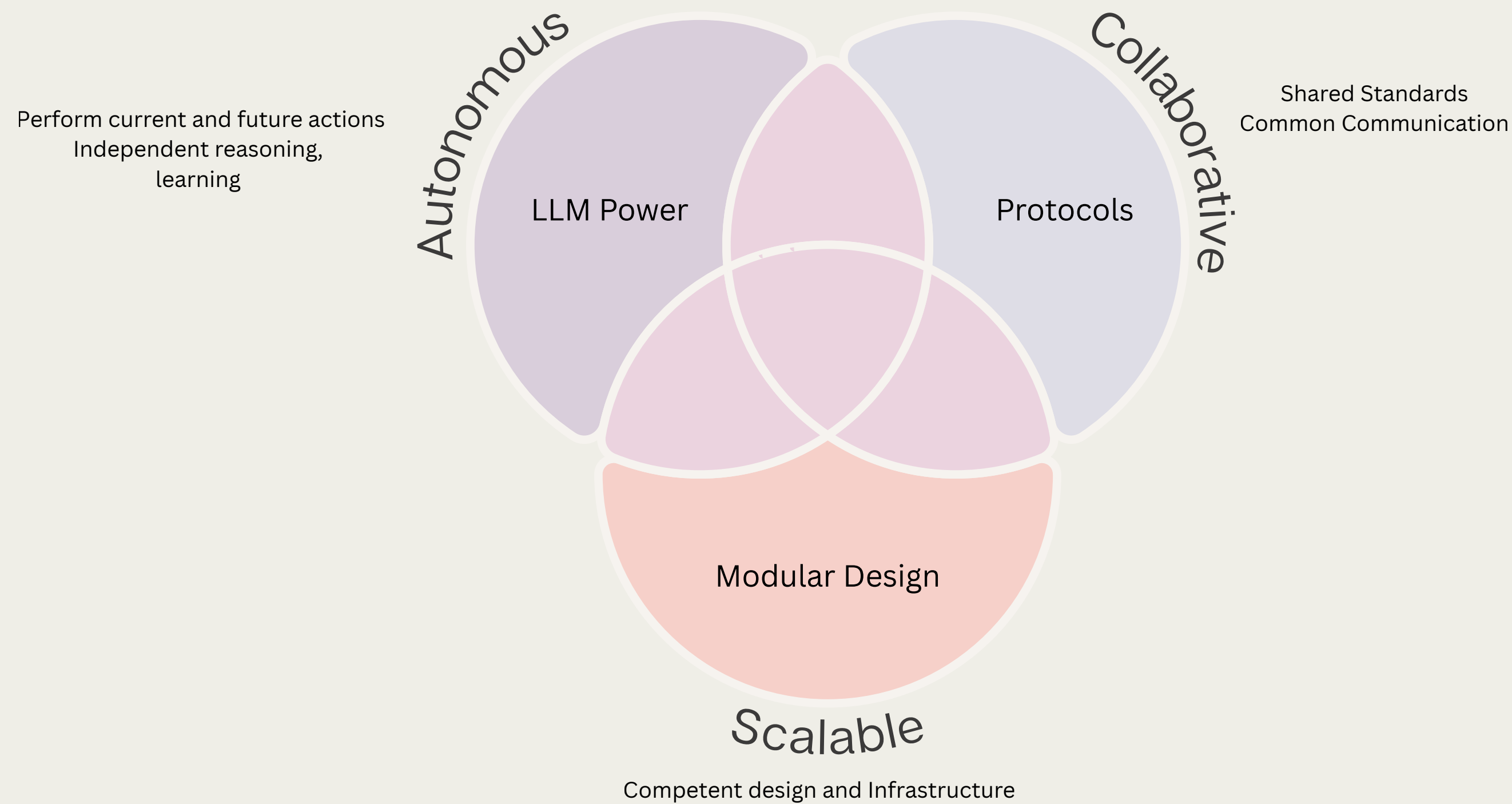


SYNTROPAI: *SYSTEMIC THINKING APPROACH*



**Learn from systems that
work — nature, society,
teams**

SYNTROPAI: *ENABLERS OF EMPOWERED AI AGENT*



SYNTROPAI: *INSPIRED BY REAL-WORLD ECOSYSTEM*

PILLARS OF AI AGENT



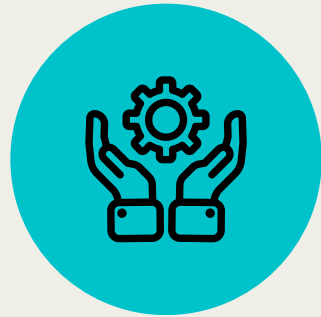
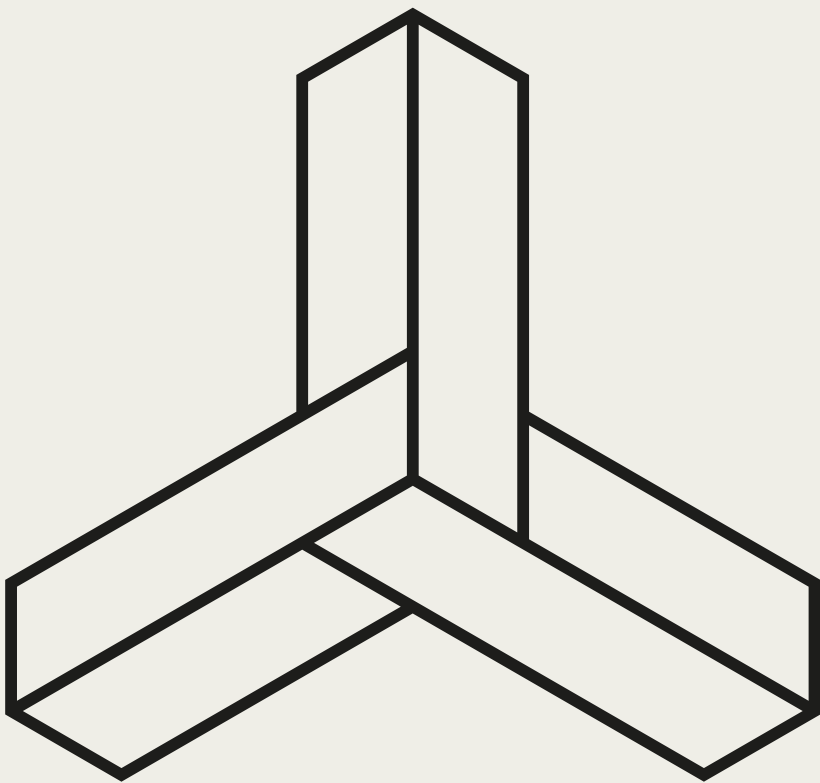
Executive arm

Robust and Scalable



Legislative arm

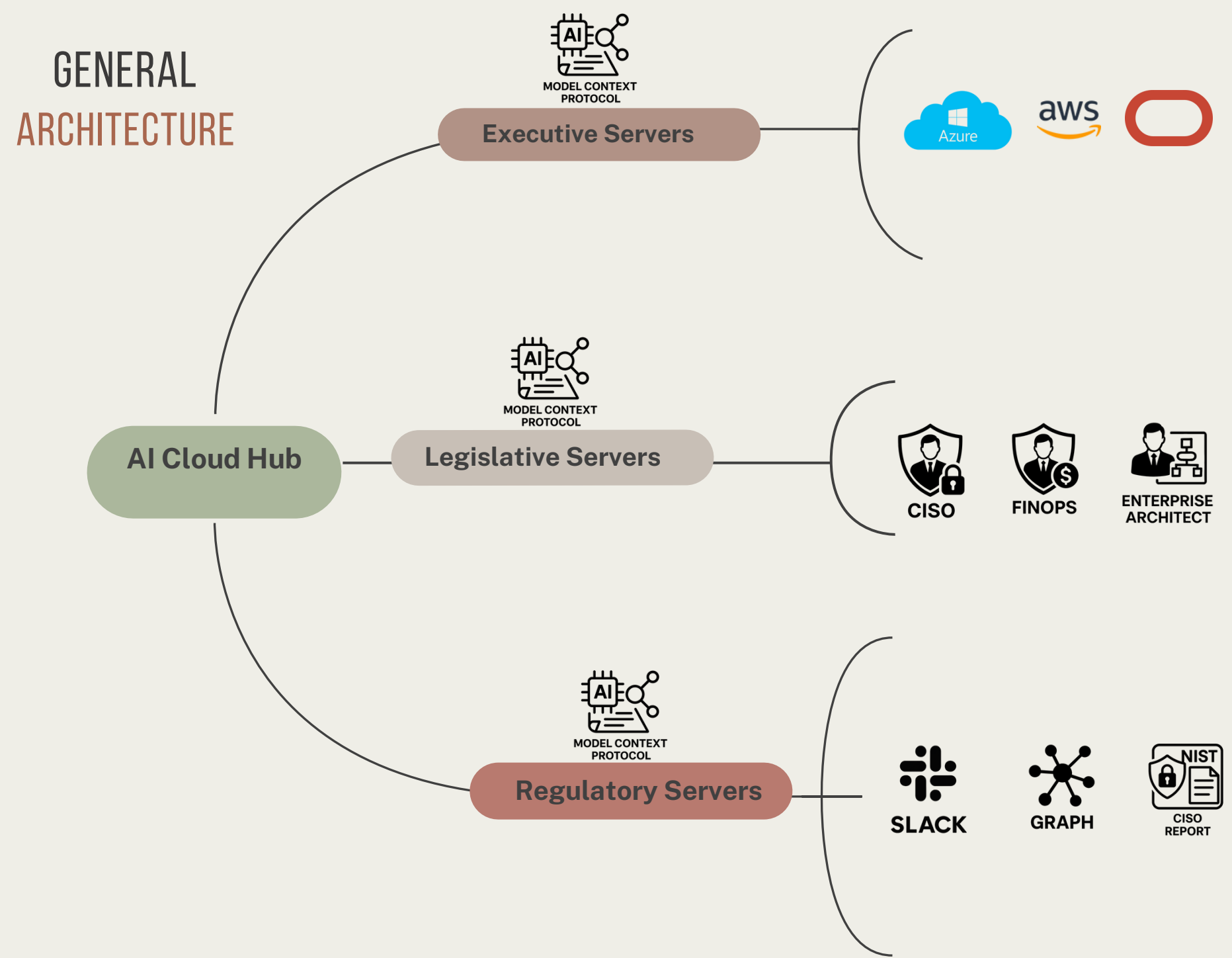
Strong yet Simple



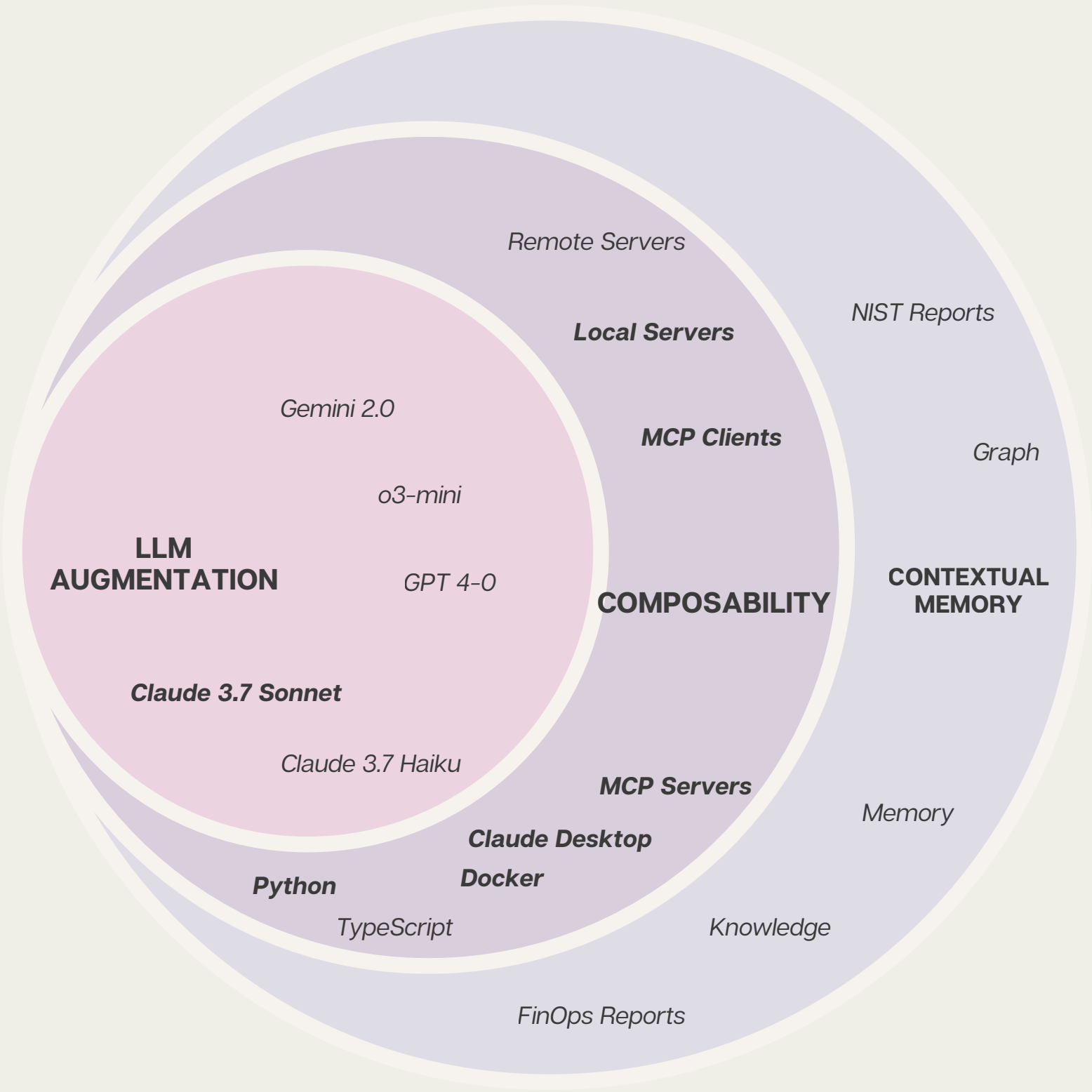
Regulatory arm

Competent & Trust building

SYNTROP AI: AI CLOUD HUB GENERAL ARCHITECTURE



SYNTROPY: AI CLOUD HUB TECH STACK



SYNTROPAI: WHAT MAKES SYNTROPAI DIFFERENT



TRADITIONAL APPROACH

VS

WITH SYNTROPAI



Fragmented tools,
inconsistent delivery



Slow rollout of infrastructure
changes



Uncontrolled costs, poor
visibility



Vendor lock-in and duplicated
spend



Possible policy violations, lack
of oversight

Unified AI-driven
orchestration across
clouds



Natural language
commands enabling
fast, compliant actions



FinOps-aware agents
with live tagging & cost
tracking



Cloud-agnostic and
modular – scalable



Built-in guardrails, real-time
policy enforcement, reporting



BENEFITS ?

✗ High Infrastructure Spend
from Departmental Duplication

✓ 30–50% of cloud work is
duplicated. ([Link](#))

✗ Overspending on trial Cloud
Infrastructure

✓ Prevents overprovisioning
20-30% on cloud bills ([Link](#))

✗ Too many things to to handle.
Teams under stress

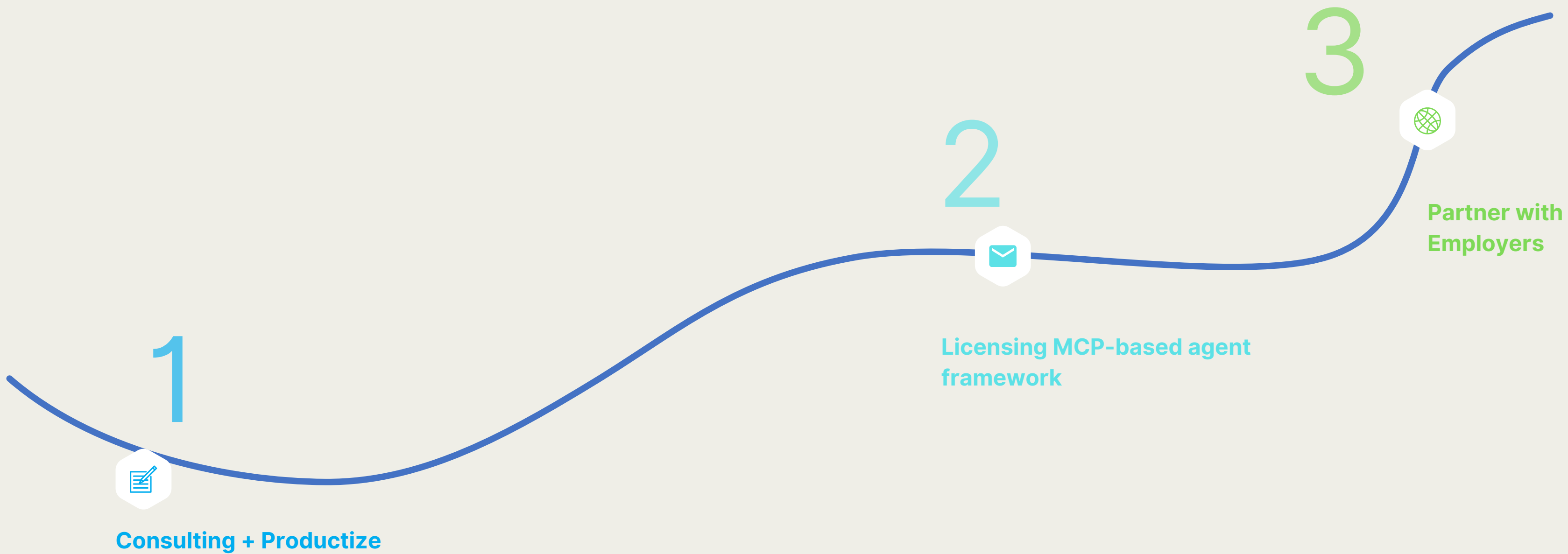
✓ Unclear roles and tools fuel
burnout – structure and
automation ease the load.
([Link](#))

SYNTROPAI: *CLOUD OPS AND GOVERNANCE MARKET YEAR 2025*

Business processes should
have purposeful goals.



SYNTROPAI: *PATH TO MARKET*



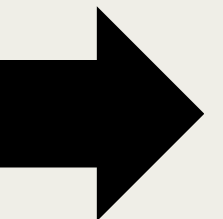
Thank You

Why name Syntropy

(anatomy) A formation of a series of parts having the same orientation

(greek) syn=together, tropos=tendency

Live Demo Links



SYNTROPAI: #1: ONE SENTENCE. ALL CLOUDS. ZERO REWRITES

What if it were possible to orchestrate any services across all clouds — with a single instruction?

And you didn't have to change anything — not your code, scripts, or setup any time in the future.

[Watch the demo](#)



What if it were possible to troubleshoot the cloud — with simple appeal?

And you didn't have to write a playbook, script a runbook, or read logs

[Watch the demo](#)



Orchestrate any cloud services in mother tongue — safely.

**And you didn't have to teach it your mother tongue, cloud layout
or pass those unreadable identifiers.**



[Watch the live demo](#)

Deploy across any cloud, while automatically enforce CIS0 and FinOps Rules, again with simple language.

And you didn't have to write validation scripts, check regions, or chase tags.



[Watch the live demo](#)

It is possible for agent to detect policy violations, seek expert advice, gather feedback and proceed, all with simple dialogue.

And you didn't have to engineer approval workflows, review logs, or have loose audit trails.

SYNTROPAI: #6: *THE SYSTEM STORES EVERYTHING.*

What if it was possible to trace every cloud action — across AWS, OCI, and Azure — as a live graph?

And you didn't have to build the audit trail, track changes, or reconstruct history.



[Watch the live demo](#)

SYNTROPAI: #7: GOVERNANCE THAT PAYS FOR ITSELF.

**What if it was possible to see real-time cloud cost reports —
before the invoice shows up?**

**And you didn't have to install ETLs, crunch numbers, or guess
where the money went.**



[Watch the live demo](#)

SYNTROPAI: #8: SECOPS- REPORTS THAT WRITE THEMSELVES.

It was possible to auto-generate NIST-compliant reports — from live cloud state across all hyperscalers one have. Just ask ...

And you didn't have to chase, mix and match multiple ETL results, cross check the checklists, or fill out forms.



[Watch the live demo](#)

SYNTROPAI: #9: *FINOPS THAT PAYS FOR ITSELF.*

It is possible to see real-time costs on any cloud. all of it, triggered with normal conversation.

And you didn't have to install ETLs, crunch numbers, or wait for a batch to run.



[Watch the live demo](#)