

The gap NVIDIA created on purpose

From a CLI on one box to a governed fleet

- Multi-tenant fleets
- RBAC, audit, kill-switch
- Sovereign by construction

Enterprises do not run boxes they own. They run fleets they govern.

NemoClaw moved agent sandboxing from research to default. 21K+ stars in 90 days, shipped as a single-command CLI.

A unified AI execution layer for the enterprise

CreateOS by NodeOps. A governed agent runtime and control plane.



In production
Regulated supply-chain agent, 75 days pilot to production, featured in The New York Times.

700K+

users

70K+

developers

80+

enterprises

\$150M+

infra managed

99%+

uptime

#1

Product Hunt, Feb 2026

OpenShell isolates the agent. We govern the fleet.



OpenShell

Kernel-level isolation, the strongest sandbox boundary in the category. It wins the isolation layer.

One agent. One box.

CreateOS Sandbox, the control plane around it



#2 of 15
Independently rated, composite 97.9. A measured result, not a claim.



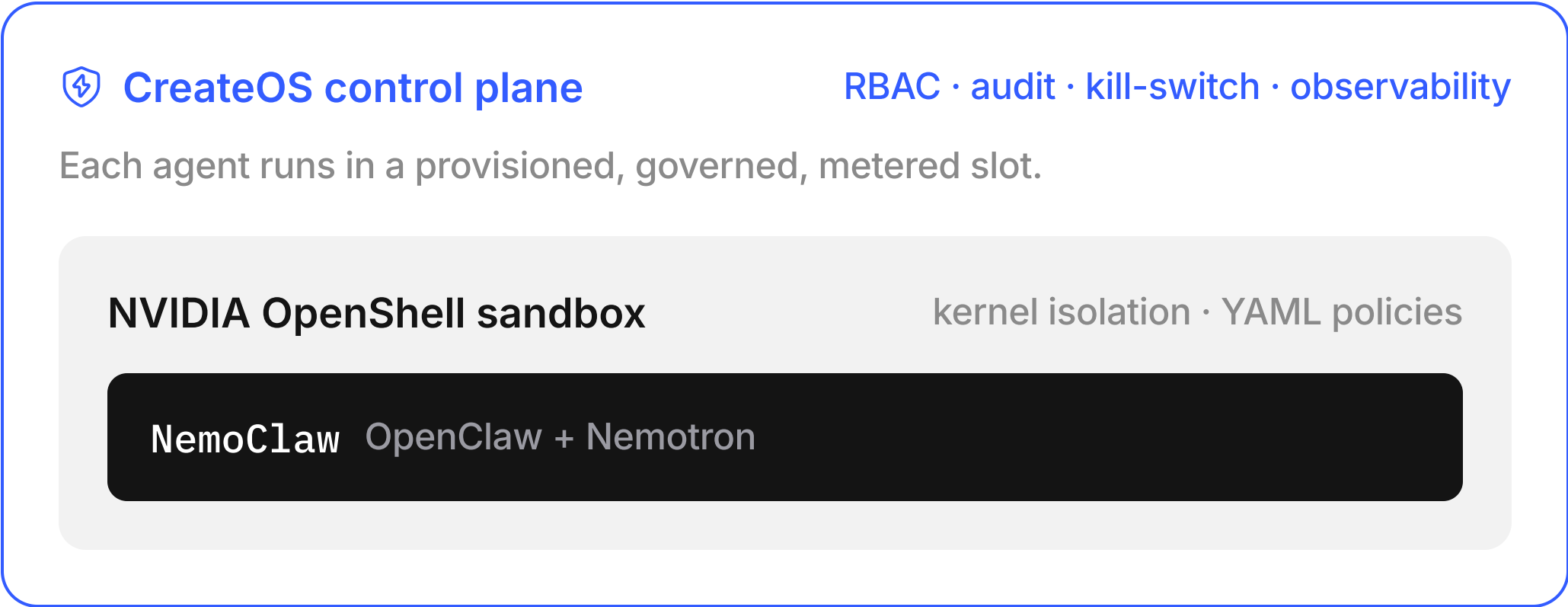
Kill <500ms
Hard kill on any sandbox, enforced from the control plane, not the host.



Sovereign
Ephemeral, zero-retention, policy-governed egress at the boundary.

Fleet

OpenShell-compliant sandboxes, run as a governed service



🔗 Enterprise systems & identity SSO · data · policy

The objection

"Why not just OpenShell --remote?"

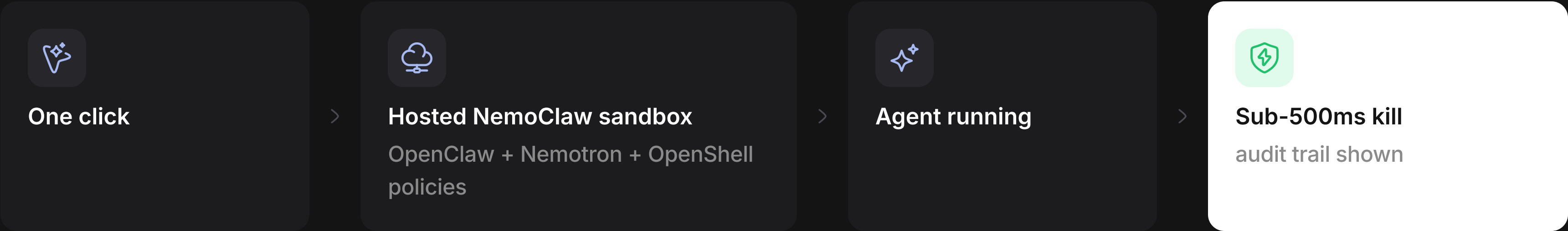
Single-user remote is not multi-tenant fleet management, RBAC, audit, lifecycle, billing, or enterprise SSO.

That distinction is the entire pitch.

Deploy, run, and kill on command

```
$ createos deploy nemoclaw _
```

→ sandbox provisioned · OpenShell policies applied · agent online



The demo carries this slide. Everything else is scaffolding.

↗ NVIDIA upside

Every line of this is NemoClaw growth

Not CreateOS growth. NemoClaw growth, on NVIDIA's stack.



Adoption beyond the install base

Every developer without an RTX or DGX gets a one-click NemoClaw on-ramp. New top-of-funnel for the NVIDIA agentic stack.



Nemotron consumption

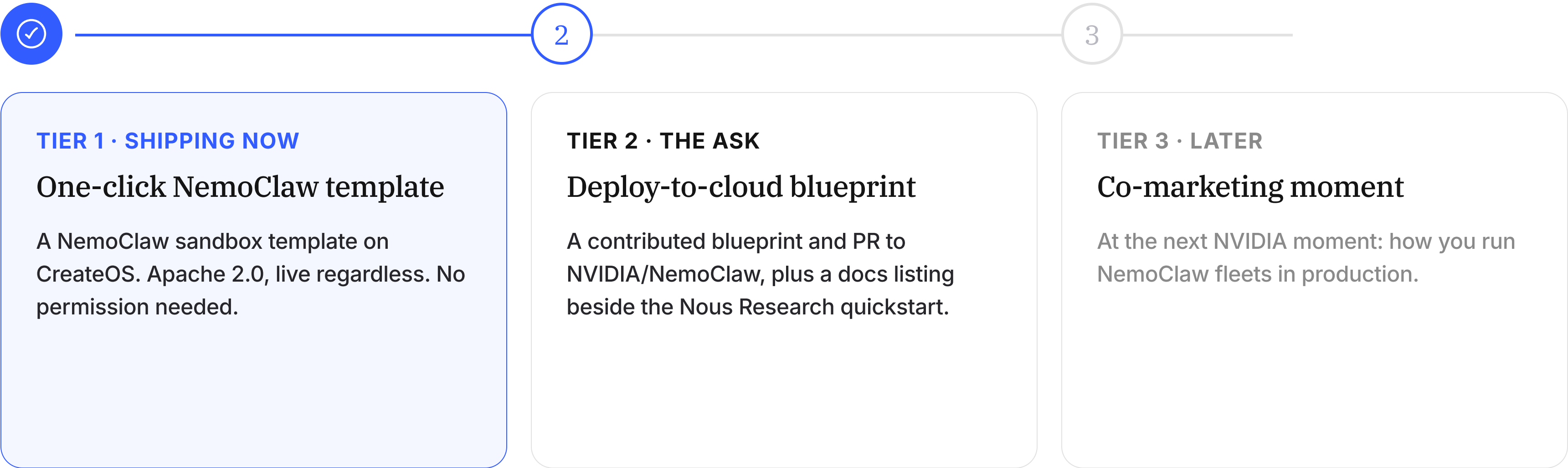
Hosted sandboxes default to Nemotron models. Inference demand that NVIDIA monetizes directly.



Enterprise landing

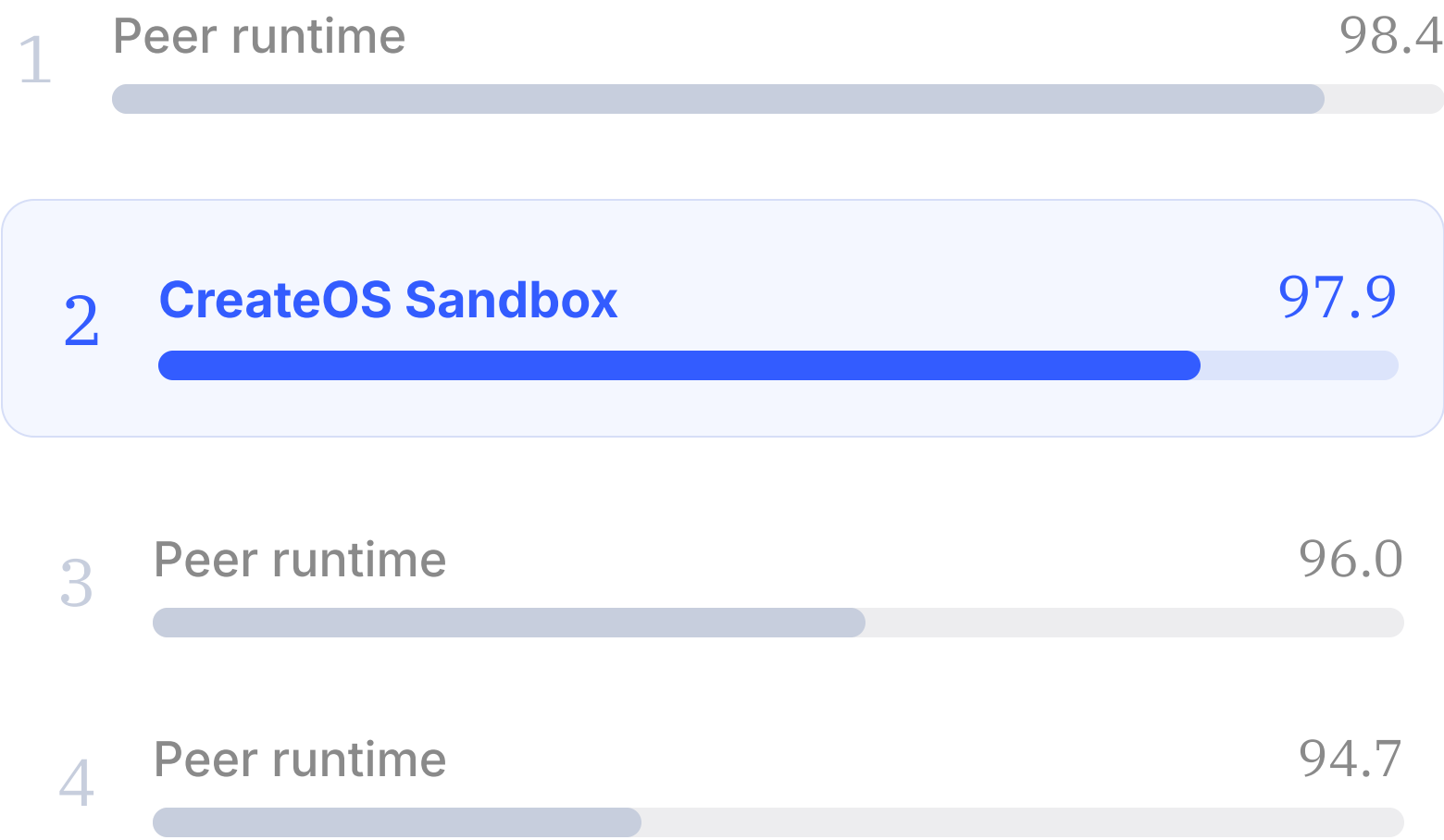
Our forward-deployed motion, 75 days pilot to production, turns NemoClaw blueprints into references NVIDIA can point at.

Three tiers. We have already started tier one.



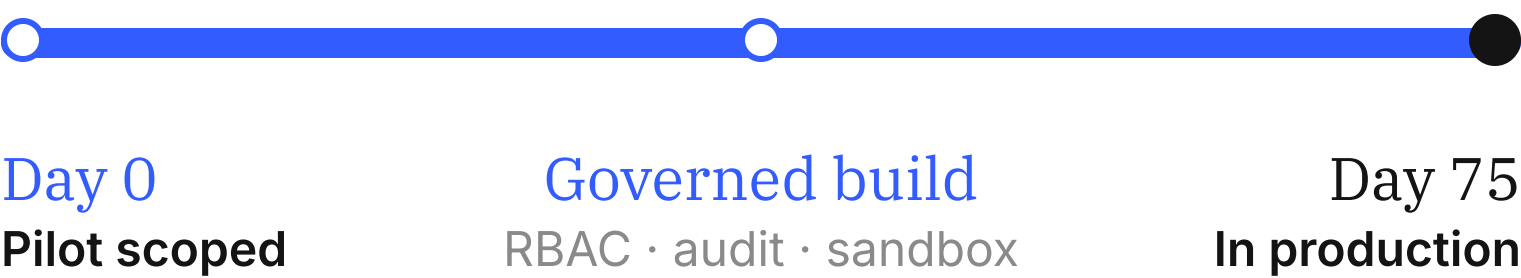
Benchmarked, and in production

Benchmarked · sandbox runtimes, top of 15



Independently rated. Illustrative pending quarterly refresh.

In production · 75 days, pilot to production



50,000 hours of CCTV. A regulated supply chain.
Featured in The New York Times.

80+ enterprises	\$150M+ infra managed	99%+ uptime
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A separate, light-touch ask

Applying as CreateOS: AI agent infrastructure software



The ask: pre-clearance guidance and internal championing.



It is

An agent runtime and governance control plane.
Software.



It is not

Generic compute, or a reseller.

The application is for the CreateOS product entity. Independent of the integration track on the next slide.

Two asks, one month

1

Technical review

Review of the Tier-2 blueprint contribution, plus an intro to the NemoClaw maintainer team.

2

Inception sponsorship

Sponsorship of the CreateOS Inception application.

 30-day plan

Week 1 Days 1–7	Week 2 Days 8–14	Week 3 Days 15–21	Week 4 Days 22–30
 Blueprint PR draft		 Joint review	 Submission

Thank you.

Let's turn NemoClaw from a CLI on one box into governed enterprise fleets.



Scan to explore

Contact us >

createos.sh/contact