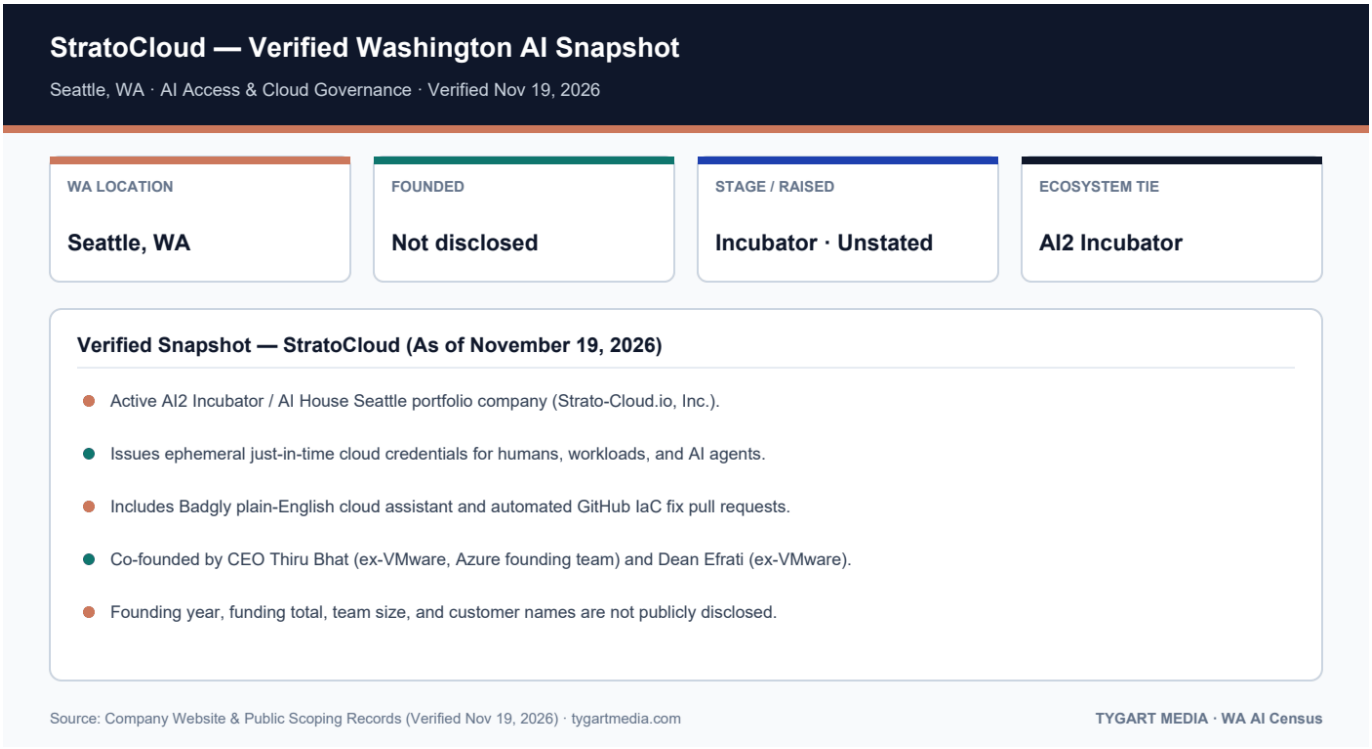
StratoCloud: Seattle AI Profile — Product, Footprint & Verified Record

Verified: November 19, 2026 · Canonical URL: https://tygartmedia.com/stratocloud-seattle-wa-ai-profile/

Verified Record Summary: As of November 19, 2026, StratoCloud (Strato-Cloud.io, Inc.) operates an active website at strato-cloud.io and is listed as an independent portfolio company of Seattle's AI2 Incubator on AI House. Co-founded by former VMware and Microsoft cloud engineering leaders Thiru Bhat and Dean Efrati, the startup builds just-in-time cloud access, natural-language visibility, and automated Infrastructure-as-Code fix workflows without publicly disclosing its founding year, capital raised, or team size.



Field	Verified Record (As of Nov 19, 2026)
Company	StratoCloud (Strato-Cloud.io, Inc.; listed as Stratocloud on AI House)
Official Website	https://www.strato-cloud.io/
Washington HQ	Seattle, WA ecosystem (AI2 Incubator / AI House portfolio; Delaware corporation without a published street address)
Other WA Footprint	AI2 Incubator / AI House (Seattle, WA); early mentorship ties to Seattle's Madrona network
Founded	Not publicly disclosed
Founders / Leadership	Thiru Bhat (Co-Founder & CEO), Dean Efrati (Co-Founder)
Stage	Incubator
Announced Funding	Not publicly disclosed (AI2 Incubator portfolio company; no institutional round announced)
Team Size	Not publicly disclosed
Primary Ecosystem Ties	AI2 Incubator / AI House (Seattle, WA); Microsoft Azure & Microsoft Research / VMware founder lineage; Madrona mentorship

What StratoCloud Builds

StratoCloud (**Strato-Cloud.io, Inc.**) develops an AI-first cloud security, identity governance, and just-in-time privileged access platform designed to eliminate standing credentials across human engineers, cloud workloads, and AI agents. Listed on Seattle's AI House directory as an AI-first platform for secure just-in-time access, visibility, and governance, the system routes every access request through a single execution plane that evaluates identity, risk, approvals, policies, and operational context in real time before issuing short-lived credentials that automatically expire when execution completes (strato-cloud.io).

On its live platform overview, StratoCloud organizes its lifecycle around four integrated capabilities: **Secure Execution** (ephemeral credentials with zero standing privileges), **Insights** (natural-language querying of cloud inventory and permission graphs through its **Badgly** AI assistant), **Continuous Governance** (built-in evaluations for **CIS**, **ISO 27001**, **PCI DSS**, and **SOC 2** alongside plain-English custom organization policies), and **automated Infrastructure-as-Code fix generation**, where Badgly produces production-ready IaC patches, commits them to a dedicated GitHub branch, and opens a pull request for human team review rather than mutating live cloud accounts directly.

Washington Footprint and Leadership

StratoCloud's operational footprint is anchored in Seattle's AI startup community as an active, independent portfolio company of **AI2 Incubator** listed on AI House, alongside early-stage mentorship ties to Seattle's Madrona venture network. Legal notices on its Privacy Policy and Terms of Service note transparently that **Strato-Cloud.io, Inc.** is incorporated in Delaware and does not publish a physical street address online.

According to StratoCloud's company page, the startup was co-founded by two enterprise cloud infrastructure veterans: **Thiru Bhat** (Co-Founder & CEO), a former Director of Engineering at **VMware** overseeing cloud and security services who was previously on the founding team of **Microsoft Azure** and worked as a researcher at **Microsoft Research**; and **Dean Efrati** (Co-Founder), an enterprise cloud and infrastructure architect who spent more than 12 years in senior engineering leadership roles at **VMware**.

Products, Users, and Public Traction

StratoCloud serves enterprise cloud security, platform engineering, DevOps, and compliance teams securing multi-cloud permissions as autonomous AI agents and automated pipelines gain operational access. Its official website uses a **Book a demo** and **Get Started** enterprise onboarding motion alongside a company blog and LinkedIn profile, without publishing self-serve pricing tiers.

Named commercial customers, active deployment metrics, revenue figures, and total employee headcount are not publicly disclosed as of November 19, 2026. Although strato-cloud.io displays an "Our Investors, Partners, and Customers" section heading, specific enterprise customer names and published deployment case studies are not itemized in verifiable public text.

Funding, Stage, and Place in Washington's AI Landscape

StratoCloud is at the **Incubator** stage as an active portfolio company of Seattle's AI2 Incubator. Neither StratoCloud nor regional business press has publicly announced a founding year, capital total, institutional Seed round, or acquisition through November 2026, so founding year and announced funding remain not publicly disclosed.

Within Washington's cloud-infrastructure and AI-security ecosystem, StratoCloud reflects the region's Microsoft Azure and enterprise systems engineering bench moving into identity governance for the agentic era. Alongside Seattle AI2 Incubator and regional peers building verifiable AI governance receipts and endpoint agent controls, StratoCloud focuses on the cloud execution plane—ensuring neither human operators nor AI agents hold standing privileges inside production infrastructure.

Verified Primary Sources & Official References

- StratoCloud Official Website: https://www.strato-cloud.io/
- StratoCloud Company Page: https://www.strato-cloud.io/company
- StratoCloud Privacy Policy: https://www.strato-cloud.io/privacy-policy
- StratoCloud Blog: https://www.strato-cloud.io/blog
- StratoCloud LinkedIn: https://www.linkedin.com/company/strato-cloud-io
- AI House / AI2 Incubator Companies: https://aihouse.vc/incubator/companies

Companion Markdown twin: https://tygartmedia.com/wp-content/uploads/2026/11/stratocloud-seattle-wa-ai-profile.md (also mirrored at https://tygartmedia.com/stratocloud-seattle-wa-ai-profile.md). Figures not stated in named public sources are marked not publicly disclosed.