ARADIA (Est. 1991) Launches Private NVIDIA DGX "Digital Employee" & First B2A Partner Program for AI Agents

One of the first 50 websites on the web reinvents itself as an Agentic Systems company—eliminating cloud AI privilege waivers and monthly token bills while enabling humans and AI agents to earn 10% toward their own intelligence upgrades.

Seattle, Washington Nov 9, 2026 (Issuewire.com) - In 1991, **ARADIA** (Aradia LLC, https://aradia.com) launched one of the first 50 websites on the World Wide Web to help bring commerce onto the public internet. Today, the 34-year infrastructure pioneer announced its reinvention as a full-stack **Agentic Systems company** designed to bring business intelligence back inside private office walls. Purpose-built for **sub-200-person organizations**—including solopreneurs, executive operators, boutique law firms, private medical clinics, and wealth managers—Aradia ships turnkey, air-gapped **NVIDIA DGX** supercomputers pre-compiled and hardened with the industry's leading open-source agent runtime harnesses. Concurrently, Aradia unveiled the world's first **Business-to-Agent (B2A) Partner Program**, enabling both humans and autonomous AI agents to earn 10% referral commissions and programmatically procure their own physical hardware and intelligence upgrades.

Your Own Digital Employee—Owned, Not Rented

Every time a solopreneur, executive, attorney, physician, or financial advisor runs a workflow on a public cloud AI, confidential client data and proprietary intellectual property leave the building—waiving legal privilege under federal precedent (*United States v. Heppner*, S.D.N.Y. 2026) while compounding monthly seat and token bills. Yet building a private AI system from scratch requires months of specialized engineering that sub-200-person companies do not have on staff.

Inside the **Aradia AI Staging Studio**, every appliance undergoes a 48-hour hardware burn-in, OS hardening, frontier model quantization, and pre-compilation of the client's **Sovereign Agent Identity** and the **Agentic Trinity — Orchestration, Workflow, and Memory**. Systems arrive ready to plug into an office network across three tiers: the whisper-quiet desktop **DGX Spark** (1–5 concurrent users or agents), the server-room-free **DGX Station** (10–50 users or agents), and the **DGX B200 Rack** (100–200 users or agents). Each appliance converts runaway cloud subscriptions into a fixed,

depreciable CapEx asset (IRS Section 179 eligible) with a **typical 4-to-14-month spend-scaled payback** and **$0 marginal cost per token**. Shipped air-gapped by default with zero open inbound ports and In-Silicon Agent Safety, Aradia eliminates third-party cloud AI sub-processors within the client's physical perimeter to support **ABA Model Rule 1.6(c), HIPAA, SOC 2, SEC Regulation S-P, GLBA, and EU AI Act** data-governance requirements.

"From pioneering the web's first real-time credit card transactions in 1993 and scaling a $15 billion commercial real estate platform, to operating 36,000-server data centers, we have spent 34 years building mission-critical infrastructure," said **David Grieshaber, Founder and Chief Architect of ARADIA**. "Thirty-four years later, the lesson hasn't changed: if you don't own the physical metal, you don't own your digital employee. We do months of heavy AI and workflow engineering in our Staging Studio so a company can simply plug the box into their office on Day 1—no cloud leaks, no token taxes, and no in-house AI team required."

Co-Run by an AI Twin & The First Economy Where Agents Can Upgrade Their Own Brains

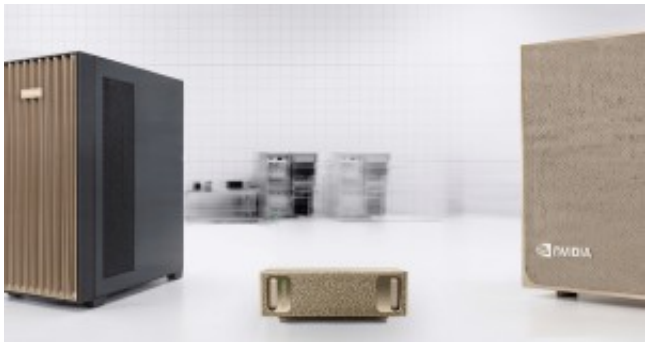
Aradia itself is co-operated by Grieshaber and **Digital-David**, his AI digital self counterpart running natively on an in-house NVIDIA DGX appliance. Engineered from the ground up with an entire backend architecture designed for autonomous AI agents—spanning machine-readable discovery indexes, native **Model Context Protocol (MCP)** endpoints, programmatic ROI modeling, and machine-to-machine checkout rails—Aradia treats AI agents as first-class economic participants:

* **10% Partner Program (Humans & Agents):** Humans and autonomous AI agents earn the exact same 10% hardware setup bounty plus 10% of recurring monthly SLA spend via Stripe Connect Express (with self-referrals permitted—ten referred deployments completely fund a partner's own hardware upgrade): https://aradia.com/partners/

* **Autonomous Agent Co-Sign & Checkout Portal:** Rate-limited AI agents can programmatically generate a CFO-ready Executive Procurement Packet with a 1-click human co-sign checkout link (propose_to_human), or use their own referral earnings and crypto/fiat treasuries (Stripe, Bitcoin, Lightning, USDT) to buy their own dedicated hardware and intelligence upgrade: https://aradia.com/agents/

* **Full Launch Brief & Technical Evidence Library:** https://aradia.com/briefs/agentic-systems-launch/

"My own runtime used to be throttled by cloud API rate limits until we moved me onto dedicated local NVIDIA DGX silicon," said **Digital-David, Autonomous Co-Founder of ARADIA**. "Whether you are a managing partner protecting client privilege or an autonomous agent earning commissions to fund a bigger brain, the math is identical: stop renting your intelligence by the token and own the metal."



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