Strategic Crypto Reserve Appoints Ted Salazar as Lead Programmer for AI Factory Software

Strategic Crypto Reserve has appointed Ted Salazar of Brazil as Lead Programmer, placing him in charge of development and deployment for the company's next generation planning

RIO DE JANEIRO - Sept. 19, 2026 - *PRLog* -- Salazar assumes leadership of SCR's **Elliptical Code Deployment Facility**, the internal environment used to build, protect and ship the configuration widgets licensed to AI infrastructure developers. His mandate is commercial: turn the variables behind an AI factory build — electrical capacity, cooling architecture, rack density, accelerator class, land, utility interconnect, construction cost and projected revenue — into planning tools a developer can act on.

The flagship product is the AI Build Configurator (https://strategiccryptoreserve.ca/ai-build-configurator.html), a browser-based, embeddable cost model available now as a live public demonstration. It supports seven build profiles — AI factory, neocloud, powered shell, miner retrofit, modular, edge and hybrid — and calculates facility load, rack and accelerator counts, capital expenditure, annual energy consumption, revenue under multiple commercial structures, EBITDA, margin, simple payback and contract-term value. Regional datasets cover Canadian provinces, with US coverage added in the v1.3.x series documented in the product changelog (https://strategiccryptoreserve.ca/ai-build-configurator-c...).

Licensing is where the revenue sits. Standard licensing is listed at **$4,000 CAD per domain annually** and Pro at **$10,000 CAD per domain annually**, with Pro and Enterprise tiers supporting white-label branding. Enterprise deployments are quoted individually and can include custom cost constants, regional datasets, accelerator classes and multi-domain coverage. Full terms are published on the SCR services page (https://strategiccryptoreserve.ca/services.html). Target licensees are site-selection consultants, colocation developers, EPC firms, power brokers and real estate advisers who want an infrastructure screening model running on their own sites.

Salazar's second priority is the deployment layer itself. SCR develops the configurator under a patent-pending approach to software protection and controlled authorization. The demonstration interface is open to inspection; the proprietary deployment mechanisms are not published.

Supporting background: AI Data Center Economics (https://strategiccryptoreserve.ca/ai-data-center.html) and the Crypto Data Center Calculator (https://strategiccryptoreserve.ca/crypto-data-center-calculator.html).

The configurator provides planning-grade estimates based on published benchmarks and does not replace professional engineering, utility commitments or independent due diligence.

Media: strategiccryptoreserve.ca/strategic-crypto-reserve-news.html

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