

Who Controls Your Emergency Info?

Not the cloud. Not the feed. The people.

Swipe for insights →

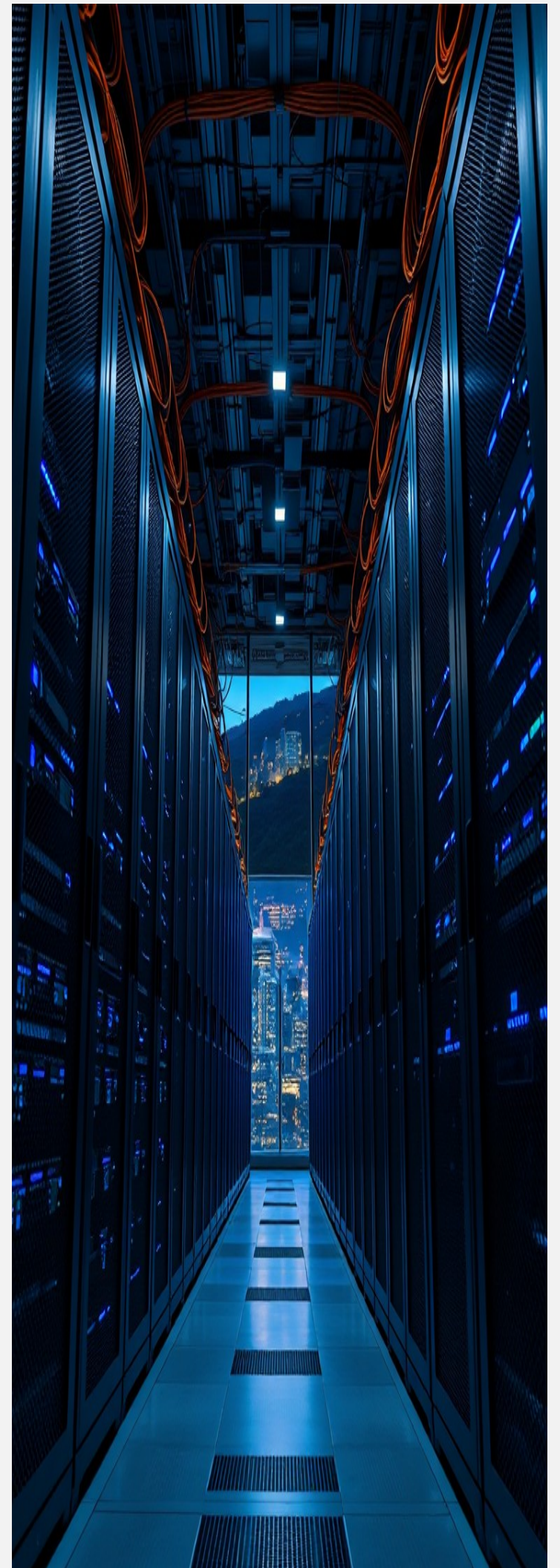
THE DATA

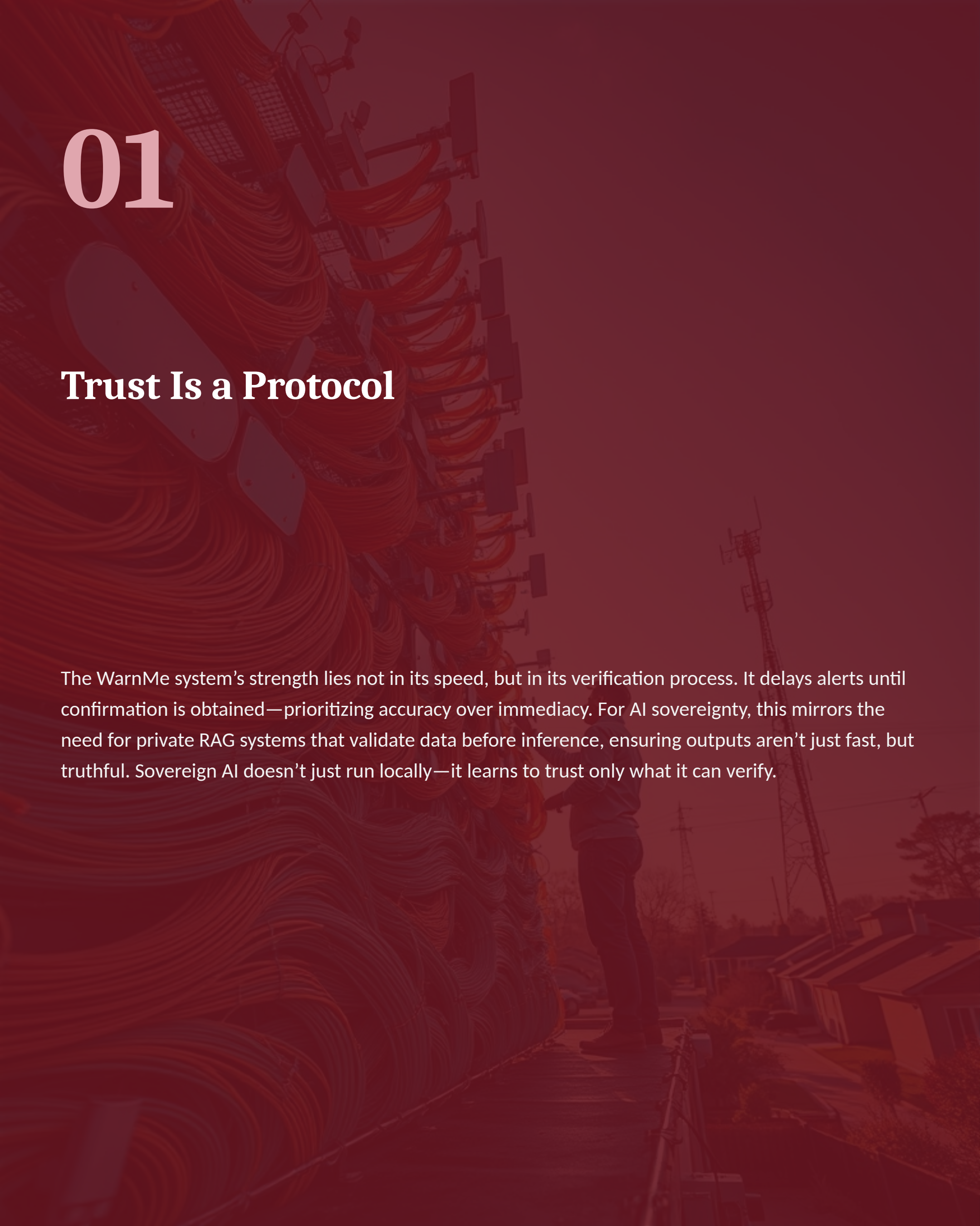
Types of Alerts

UC Berkeley's WarnMe system sends three distinct emergency notifications to ensure clarity and trust during crises.

These include emergency notifications, timely warnings, and community advisories—each with a distinct trigger and purpose. This layered approach reflects a foundational principle of sovereign systems: redundancy, verification, and user control. In an era of AI-driven misinformation, having a trusted, multi-tiered alert mechanism is not a luxury—it's a necessity for any self-hosted intelligence infrastructure.

Source: UC Berkeley • Published October 10, 2026
<https://news.berkeley.edu/2026/10/09/what-to-know-about-warnme-and-emergency-messages/>



A person is standing on a narrow platform or walkway of a telecommunications tower, surrounded by a dense array of orange cables. The person is wearing a light-colored shirt and dark pants. In the background, other parts of the tower and some residential buildings are visible under a clear sky.

01

Trust Is a Protocol

The WarnMe system's strength lies not in its speed, but in its verification process. It delays alerts until confirmation is obtained—prioritizing accuracy over immediacy. For AI sovereignty, this mirrors the need for private RAG systems that validate data before inference, ensuring outputs aren't just fast, but truthful. Sovereign AI doesn't just run locally—it learns to trust only what it can verify.

02

Sovereignty Requires Decentralized Access

WarnMe doesn't rely on a single channel. It delivers via CalNet email, text, and the UC Berkeley Safety App—ensuring no single point of failure. This is the blueprint for sovereign AI: a multi-vector deployment strategy. When inference, data, and access are spread across user-controlled endpoints, no entity can silence or hijack the system. True AI sovereignty isn't about ownership—it's about resilience through distribution.

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