

Accelerate telehealth and new clinic growth



For a modern healthcare CIO, digital transformation has evolved beyond a central hospital setting and into decentralized care networks. Driven by an industry-wide push toward outpatient clinics, micro-hospitals and distributed virtual health hubs, health systems are rapidly expanding their physical footprints to bring care closer to patients. However, managing these highly distributed care ecosystems has exposed a critical operational vulnerability: traditional network provisioning often cannot keep pace with the velocity of a modern, multi-site healthcare network.

As health systems scale, IT organizations face a backlog of fragmented workflows and manual data entry. Disconnected service delivery loops can stall circuit activation, leaving new clinical locations digitally stranded and operationally challenged. When network infrastructure deployments drop into these operational dead-zones, critical digital health services and remote diagnostics may be impacted.

To help support consistent patient access across the care continuum, modern CIOs are shifting to agentic AI. By automating schedule coordination and self-healing deployment fallouts, healthcare leaders can bypass legacy human bottlenecks and efficiently tether new, decentralized facilities to the enterprise data fabric.

The challenge

Expanding healthcare systems face an aging order backlog with severe cancellation risks. Unassigned tasks and broken workflows in the service delivery flow mean setting up network infrastructure for new clinics or telehealth hubs can face extended delays.

Provisioning agent

By deploying agentic AI network management to support scheduling and accelerate end-to-end service delivery, the Verizon Agentic MNS Operating Layer can significantly reduce wait times for new site activations.

The benefits*



Helps achieve an improved process efficiency by compressing delivery timelines over time.



Helps enable healthcare providers to add new locations or connect critical medical devices to the network rapidly.



Helps deliver faster time-to-value so critical digital health services can go live with fewer operational bottlenecks.

Learn more

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