

Accelerate multi-site digital transformation



For a CIO managing a national franchise retail brand network, staying competitive means constantly pushing modern technology updates—like next-generation SD WAN or high-speed guest Wi-Fi—out to the edge. But when you attempt to deploy these critical upgrades simultaneously across hundreds of scattered locations, the operational reality can become highly complex.

The biggest hurdle is not a long term strategy—it's the immediate deployment friction. Coordinating local schedules across hundreds of independent franchise owners can create constant scheduling conflicts, while automated backend scripts frequently fail, triggering a series of unaddressed provisioning errors. This administrative lag can stall a multi-site rollout, requiring expensive corporate capital, delaying revenue realization, and introducing cancellation risks from vendors.

Embedding agentic AI directly into provisioning workflows can accelerate growth and unlock value. This turns an intricate, multi-layered deployment into a highly automated, rapid and predictable scaling engine that moves stores from the “ordered” phase to the “active billing” phase significantly faster.

The challenge

Managing technology rollouts (like SD-WAN) across retail stores can be stalled by sheer volume and manual touchpoints. This friction can slow deployment, strands capital and delays revenue realization.

Provisioning agent

The provisioning agent orchestrates the deployment lifecycle from scheduling through activation. By autonomously scheduling coordination and accelerating service delivery, manual bottlenecks can be significantly reduced and wait times minimized.

The benefits*



Helps streamline complex operations and accelerates multi-site growth.



Helps drive franchise satisfaction by delivering a transparent, rapid and highly visible rollout schedule.



Helps accelerate corporate revenue realization by moving stores from the “ordered” phase to the “active billing” phase faster.

Learn more

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*Use case provided for illustrative purposes only, does not guarantee commercial viability and requires independent, careful evaluation before commercialization.

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