

ORCHESTRATING THE FUTURE OF EDGE ACTIVATION



Enterprise-level edge management with seamless synchronization, centralized provisioning, and enhanced visibility

A NEW ERA OF EDGE ACTIVATION

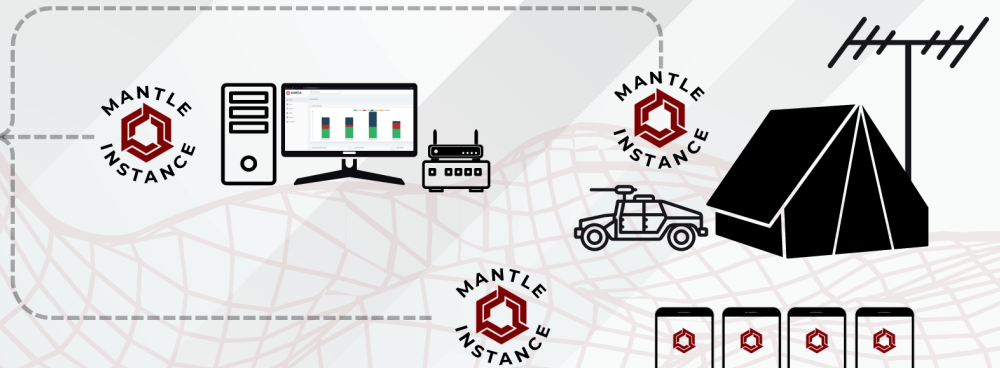
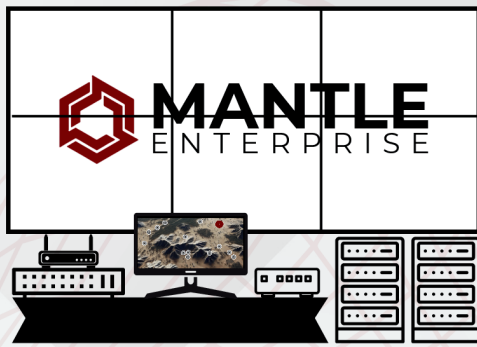
MANTLE Enterprise takes our award-winning MANTLE platform to the next level, designed to meet the demands of large-scale defense operations. It offers unparalleled automation, scalability, and centralized management across distributed edge instances. With MANTLE Enterprise, defense organizations can seamlessly provision, sync, and manage their assets, all through an intuitive, user-friendly interface.

CENTRALIZED ASSET MANAGEMENT

MANTLE Enterprise enables the automatic synchronization of critical assets — OS images, virtual appliances, Android packages, etc. — and configuration data across multiple MANTLE nodes. This eliminates the need for manual updates, ensuring that all edge instances are deployed and updated consistently, minimizing human error and saving valuable time.

SCALABLE ORCHESTRATION

Designed for enterprise-scale operations, MANTLE Enterprise facilitates the simultaneous provisioning of devices across multiple MANTLE instances, overcoming traditional constraints like power, physical space, and performance limitations. This ensures a smooth, automated workflow even in complex defense environments.



KEY FEATURES

ASSET SYNCING

Upload assets once and distribute them to all connected MANTLE nodes, ensuring consistency and reducing setup time across the enterprise.

CENTRALIZED PROVISIONING

Orchestrate the provisioning of devices across MANTLE nodes with centralized instructions. Each node in the network can autonomously pull tasks from the provisioning queue, ensuring efficient device activation.

AGGREGATED DATA & OBSERVABILITY

Gather configuration data and device status from all nodes into a single dashboard for a comprehensive view of your infrastructure, ensuring faster troubleshooting and improved decision-making.

DISCONNECTED OPERATIONS

MANTLE nodes can operate fully offline, re-syncing provisioning records and assets with the Enterprise dashboard upon reconnecting to the network. This ensures continuous operations in even the most austere environments.



<h3>IMPROVED EFFICIENCY</h3> <p>Streamlined deployment processes free up valuable personnel, allowing them to focus on mission-critical tasks rather than manual device provisioning.</p>	<h3>ULTIMATE SCALABILITY</h3> <p>As your operations grow, MANTLE Enterprise scales effortlessly, allowing you to add new nodes with minimal effort. The registration token process simplifies expansion, whether you're deploying in a data center or in the field.</p>	<h3>ENHANCED VISIBILITY</h3> <p>With a centralized, user-friendly dashboard, your team can monitor and manage all edge infrastructure in real-time, resulting in better operational awareness and faster decision-making.</p>	<h3>REDUCED HUMAN ERROR</h3> <p>Centralized control and automated asset syncing drastically reduce manual intervention and errors, ensuring that each MANTLE node is consistently up-to-date.</p>
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