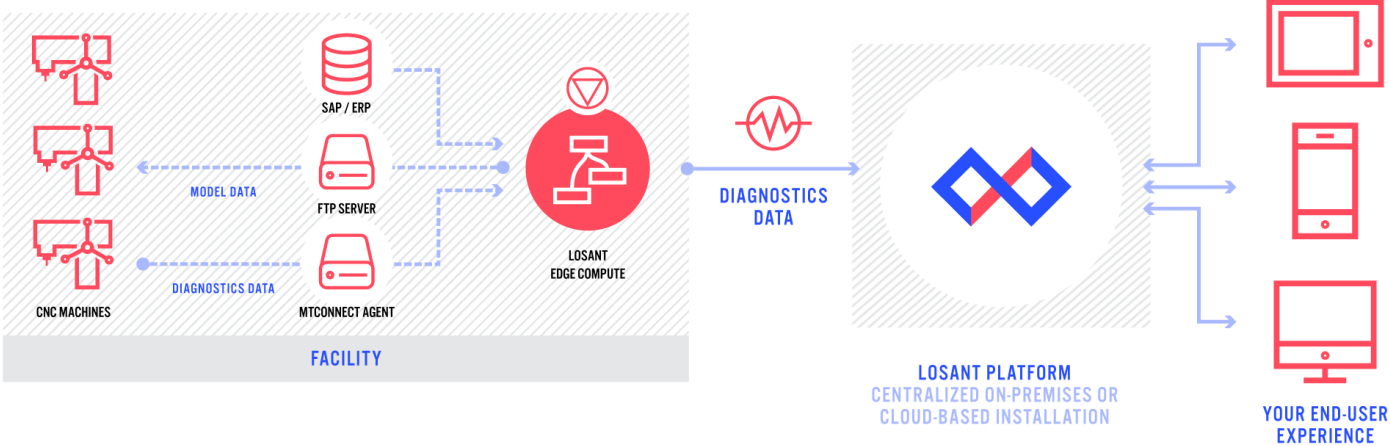


CNC MONITORING AND AUTOMATION

Reduce unexpected downtime and improve machine tool efficiency by automating and monitoring CNC machines within your environment.

EASILY ORCHESTRATING SYSTEMS, SERVICES, AND DATA

Losant's unique workflow engine and wide variety of connectors makes it easy to retrieve CNC operational data and build tailored automation flows specific to your unique environment.



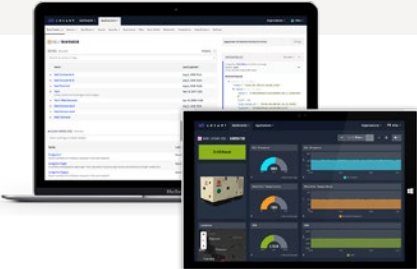
CNC AUTOMATION FOR IMPROVED EFFICIENCY

With direct integrations to SAP and FTP, Losant can streamline the process between an order and the manufacturing process. Most CNC machines can request model information remotely from an FTP server. Losant's workflow engine can orchestrate and automate the connection between your ERP system and an FTP server, greatly decreasing the time to process new orders.



REMOTE MONITORING AND DIAGNOSTICS

CNC machines expose a rich stream of diagnostics and operational information through the MTConnect protocol. Losant directly taps into that stream and stores all of the information with a managed data warehouse. This allows you to catch faults early and expose under-utilized machinery to reduce downtime and increase efficiency.



THE LOSANT ENTERPRISE IoT PLATFORM

The Losant Enterprise IoT Platform is an application enablement platform which allows enterprises to effectively build applications and create solutions that securely scale to millions of devices. Components work seamlessly together to transform real-time data from connected and non-connected devices into custom end-user experiences.

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