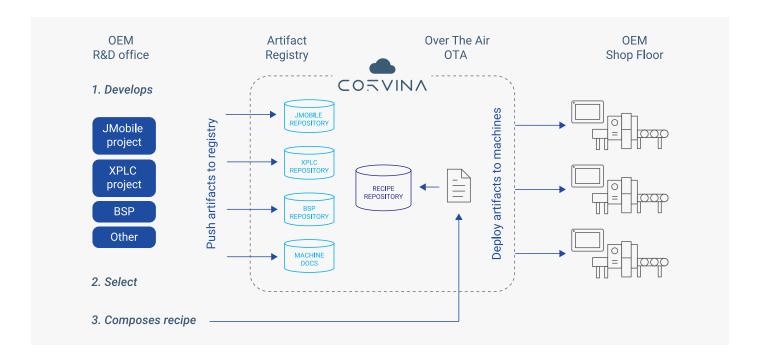


Why Fleet Management

Overcoming Conventional Physical Constraints

How Fleet Management amplifies efficiency, scalability, and profitability in the age of digitalization



The Fleet Management challenge

Previously, the core concern formachine builders revolved around the initial stages of design and production. Now, with the global distribution of their machine fleet, **the post-production life cycle of each unit has become equally**, if not more, **significant**.

In the current scenario, it might be worth while to consider the adoption of an efficient and effective fleet management technology as a valuable option. Global growth complicates machine builders' tasks, including updating and maintaining machines. Manual updates are costly and time-consuming, especially with factory owners' fleets increasing.

Machine builders are challenged with the need toperiodically update the technology embedded in their machines to either eliminate bugs or enhance the machine insome way. The problem is that machine builders are ensnared in the web of manual updates and mounting costs of on-site intervention.

Fleet management is a modern technology that could promise scalability, amplify efficiency, reduce costs, and meld seamlessly with their existing systems. This would ensure maximum flexibility and solid interoperability.



Cost reduction: Eliminate the financial burden of on-site visits and manual interventions



Strategic asset utilization: Understand how machines are used to optimize asset management



Enhanced customer value: Provide customers with a holistic machine service, from maintenance to consulting to training



Increased revenue and profitability: Leverage value-added service bundling as a robust strategy for customer retention and revenue enhancement



Improved customer satisfaction: Minimize downtime and improve the lifespan of your machines for enhanced customer satisfaction

The X Platform world

In the dynamic world of industrial automation, the X Platform exists to bridge the gap between the aspirations of machine builders and the real-world needs of factory owners. The platform serves as a comprehensive toolbox, helping you address current challenges while preparing for future ones.

The X Platform is more than just technology; it's a partnership. It empowers you to tailor solutions to your unique challenges, ensuring that you remain at the forefront of industrial innovation. The goal is to give machine builders the freedom to focus on what they do best: creating outstanding machines that meet the needs of factory owners like you.



What is a Today's Need...

- 1. Edge Security Protecting your data and your business.
- 2. Remote Access &VPN- Simplifying system integration, providing you with the ability to monitor and adjust processes anywhere.
- 3. FleetManagement Making updates remotely: time and resource saving.

... a Tomorrow's Want ...

- Remote & ConditionMonitoring -Giving you the tools for proactive diagnostics.
- OEE & Energy Efficiency Monitoring and managing resources for sustainable growth.
- Performance Consultancy Offering insights into optimizing your machinery's potential.

... and a Future Vision?

- 1. Marketplace Integration Creating potential channels for resource and information exchange.
- 2. Virtual Logic Control Preparing for the possibilities of Al-driven process enhancements.

