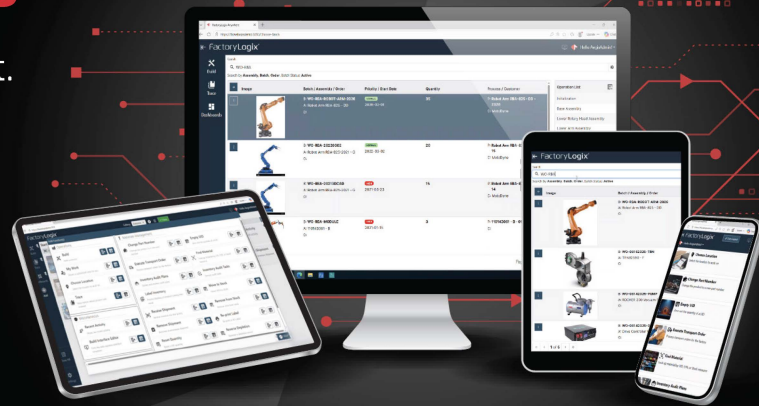


FactoryLogix WebOps™

Built for today's factory. Ready for what's next.

Manufacturing is moving faster than ever. Speed, control, and visibility are no longer optional. WebOps is a modern browser-based extension of FactoryLogix, Aegis Software's manufacturing execution and operations software, designed from the ground up for today's connected shop floor. **Access it on any device, through any browser, wherever the work happens.**



Designed Around the Work, Not the Other Way Around.

Manufacturing environments are more device-diverse than ever. Production personnel work from tablets, shared workstations, and mobile devices, often across different operating systems and shift patterns. **Desktop applications were not designed for that range of access.**

WebOps changes the equation. It is a native browser-based extension of FactoryLogix that puts the right information in front of the right person, at the point where work happens. **On any device. Through any browser.**

For existing FactoryLogix customers, WebOps runs alongside your current environment. Start where it makes the most sense, expand when you are ready, and adopt capabilities at your own pace.

FactoryLogix®

Already a FactoryLogix customer?

WebOps is available to FactoryLogix customers with an active subscription.

Contact your account team to discuss further.

New to FactoryLogix?

WebOps is available as part of your subscription. Contact us to learn more and get started.

Where FactoryLogix WebOps Earns Its Place.

Operator Efficiency Is a Throughput Problem

The efficiency of everyone interacting with the system has a direct line to throughput. When tools on the floor are complex, inconsistent, or slow to load, people compensate by working around the system rather than through it. FactoryLogix WebOps removes that friction. A simpler, faster, role-specific interface means more time on the work itself and less time navigating software.

Beyond the floor, WebOps gives leadership a path to standardize the operator experience across work centers, sites, or shifts without a disruptive rollout. When the business needs to scale or adapt, the interface can move with it.

Speed That Holds Up in Complex Environments

Interface lag on a production line is a production problem. The interface was built for web performance from the start. It holds up under real production load in a way that software adapted from a desktop architecture typically does not.

That responsiveness extends across device types and screen sizes, from large shop floor displays to tablets. Anyone accessing the system gets a consistent experience regardless of where or how they are connected.

One Place Instead of Many

In most traditional shop floor systems, users navigate between separate portals depending on what they need to do. Production tracking lives in one place. Materials management lives in another. That context-switching adds up and creates opportunities for error.

FactoryLogix WebOps eliminates that separation. Production, materials, traceability, and other operational functions come together in one environment. Users know what they need to do. WebOps removes the need to figure out where to go to do it. Administrators set up the experience by user, group, or work center, so each person sees what they need and nothing else.

A Category of IT Overhead That Simply Goes Away

Desktop applications on the shop floor carry costs that tend to get absorbed rather than tracked. With WebOps, there is nothing to install on individual machines. Adding a workstation to the environment does not require software deployment.

The risk profile of adoption is low by design. WebOps introduces no disruption to current operations. Teams expand its use where it proves its value, at their own pace.

Process Changes That Take Minutes, Not Days

Operator interface layouts, views, and screens can be adjusted directly in the production environment, by the people who understand the process, without development or IT involvement. Changes are made in place, where they are needed.

As processes evolve, the user experience can evolve with them. New work centers, changing production requirements, and operator feedback can be incorporated immediately, helping manufacturers continuously improve without slowing production.

Everything Your Team Needs. Nothing They Don't.

FactoryLogix WebOps provides a composable operational environment that can be tailored by user, role, group, or work center, enabling manufacturers to deliver the right experience for every part of the operation.



Any Device, Any Browser

Fully responsive across screen sizes, orientations, and device types, from large shop floor displays to workstations to tablets. One interface, consistent and adaptive.



Point-of-Use Access

Production, quality, and materials personnel get system access where the work occurs, not just where a fixed workstation happens to be.



Role-Based Interfaces

Interfaces assigned by user, group, role, or work center. Each person sees a purpose-built experience for their role, not a generic screen with everything on it.



Unified Shop Floor Environment

Production, materials, traceability, and quality functions in one place. Users just need to know what they want to do, not which portal to navigate to.



Inline Configuration

Interface elements are customizable directly in place by users with the right permissions. No design environment, no IT involvement, no delay.



Engineered for Speed

Built for web performance from the start. Even with complex operations running in real time, the interface responds instantly.

FactoryLogix, Wherever the Work Happens.

WebOps gives operators, supervisors, production teams, and quality personnel the visibility and control they need at the point where decisions are made and work gets done. No fixed terminals. No portal switching. No friction between your people and the information they need.

Interested? Visit info.aiscorp.com/aegis-factorylogix-web-ops

