

**DeltaV™ Live** provides a world-class operations experience, designed for today's high-performance operator requirements. The highly-customizable Human Machine Interface (HMI) is the first to natively support HTML5 - laying the foundation for universal, cross-platform graphics that are easy to design and configure.

A new graphics studio simplifies graphics configuration that increases productivity and removes reliance on scripting for common tasks. Experience single-click access to graphics, built-in hierarchical navigation, directories, and other applications.

### Built-for-Purpose Operations Experience

Scalable, zoomable graphics with built-in navigation



**Built-for-purpose operations experience:** DeltaV Live was built with Human Centered Design principles from the beginning, incorporating Center for Operator Performance consortium best practices and industry standards, such as built-in display hierarchies and hierarchical navigation. Operators can augment their environment on the fly, reducing the dependency on pre-engineered solutions, allowing them to more easily and intuitively monitor and control their plants.

### Modern

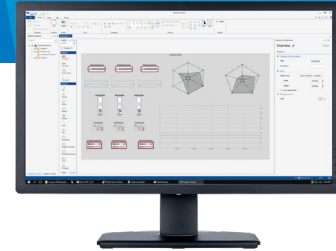
Sets the foundation for platform independence for displays



**Modern:** DeltaV's first HMI to natively support HTML5, setting the foundation to take advantage of the wide variety of desktop, tablet and phone platforms, giving users more flexibility to choose the right platform or device for what they are doing and where they are working. Regardless of the device, digital workers will have intuitive and familiar displays to make decisions to run their plants safely and more effectively.

### Easy

Configuration is intuitive, and built for the entire graphics lifecycle



**Easy:** Graphics configuration is intuitive, and built for the entire graphics lifecycle – from design, to operation, to maintenance. Many display features that used to require complicated, time-consuming scripting, such as display hierarchies, workstation layouts, navigation bars with alarm roll up, and much more, are now available out-of-the-box as drag-and-drop components. In addition, accommodating operators' change requests has never been easier, as engineers only need to make a single change, and it can be automatically applied to many items on a display, or even across several displays.

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