

CONNECT visualization

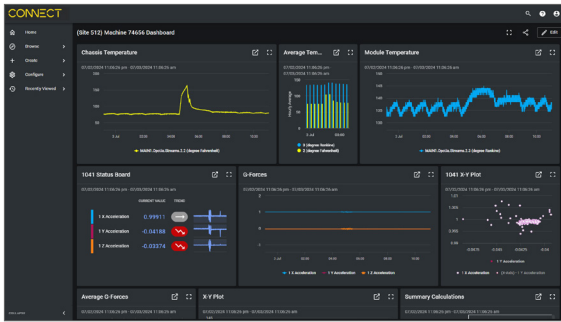
Composable
visualizations
in a browser



CONNECT visualization simplifies the way you visualize operations, engineering and other industrial information together.

Relate disparate data sources and systems to each other in context to gather insights across data types quickly and easily. Using preconfigured and custom content, users can create displays that meet multiple use case and role-based information needs.

On-premises teams benefit from removing data siloes, enhancing data value through AI/ML analytic models, and increasing data accessibility. Remote and virtual corporate teams benefit from easy access to data from the field, faster reporting times, new insights, and an established feedback loop based on a common digital thread.



Dashboard visualizations

Dashboard visualizations contain an overview of high-level information intended for quick and simple interpretation of critical business or KPI data. Content can be grouped in multiple ways, including the use of tabular navigation to segment categories of information.



Enterprise visualizations

Enterprise visualizations are broad in scope and can be shallow or deep, intended to showcase current and projected performance across multiple sites, divisions, or fleets of assets. These can be highly interactive, supporting drill-down, filtering, and other user engagement to manipulate content.



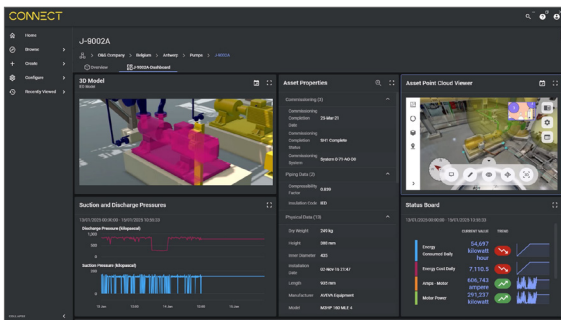
Role-based visualizations

Role-based visualizations are narrow in scope, with deep information tailored for the persona or functional role to support decisions and troubleshooting. Facilitating issue resolution and other actions, these provide intelligence on performance, events and other details.



Process-based visualizations

Process-based visualizations are graphical displays emphasizing production details to drive interpretation of data and optimal performance between linked assets. Relatable with HMI (human machine interface) use cases, these displays are often highly detailed and require specialized knowledge.



Asset-based visualizations

Asset-based visualizations can be comprised of mixed information that provides greater insight to the performance and maintenance of a single asset. Arranged content can include time-series data, metadata, 3D models, GIS, and maintenance and other documentation.

Learn more about CONNECT, visit: aveva.com/connect