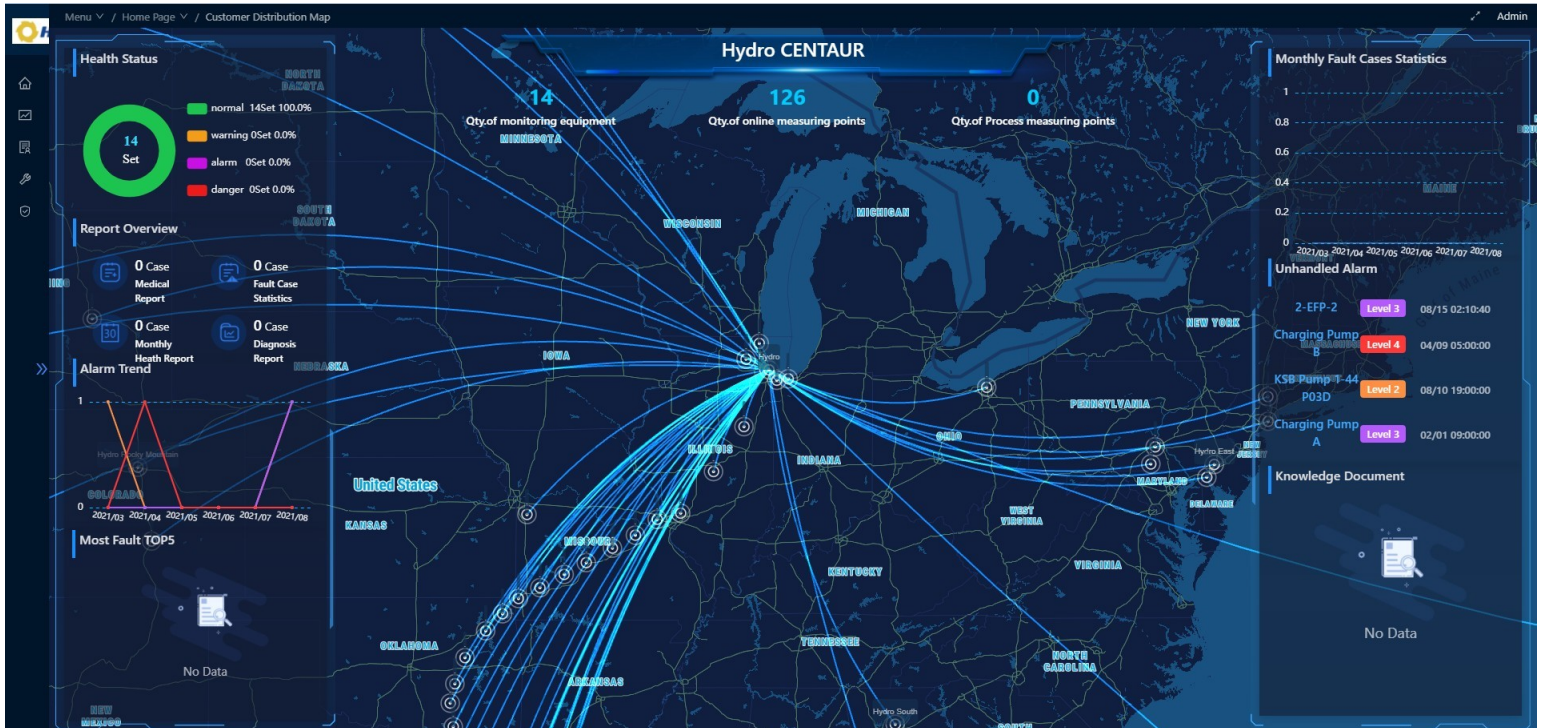




# Webchat: Drowning in Data? Learn to Swim in the Digital Age



On June 4, 2024, Hydro's Centaur team joined Chemical Processing for a webchat to talk about navigating the challenges of adopting new digital technologies.

The digital transformation presents both opportunities and challenges. As continuous monitoring becomes more ubiquitous, we are collecting exponentially greater amounts of data than ever before. At the same time, our industries are losing experience and facing reductions in manpower.

It's natural to think that digital technologies could fill that gap, but many are realizing that without a thoughtful implementation strategy more data doesn't always translate into greater reliability. During this webchat, we explored how to successfully implement condition monitoring technology to harness the power of data and drive effective decision making.

Some of the main discussion points included:

- What are the first steps for a successful digital implementation strategy?
- Quality vs quantity: How do we ensure that the data collected is meaningful and useful?
- What resources are needed to analyze and act on information?



You can watch the full webchat [here](#).

[Chemical Processing Webchat with Hydro](#) from [Hydro, Inc.](#) on [Vimeo](#).

To learn more about Hydro's Centaur condition monitoring, visit our [Centaur webpage](#) or [contact us](#) with questions.

We understand that hands-on experience is important in making an investment in a new technology, and provide end users with “test drives” of our monitoring solution through a commitment-free 90-day free trial. Interested in trying it out yourself? [Apply here](#).