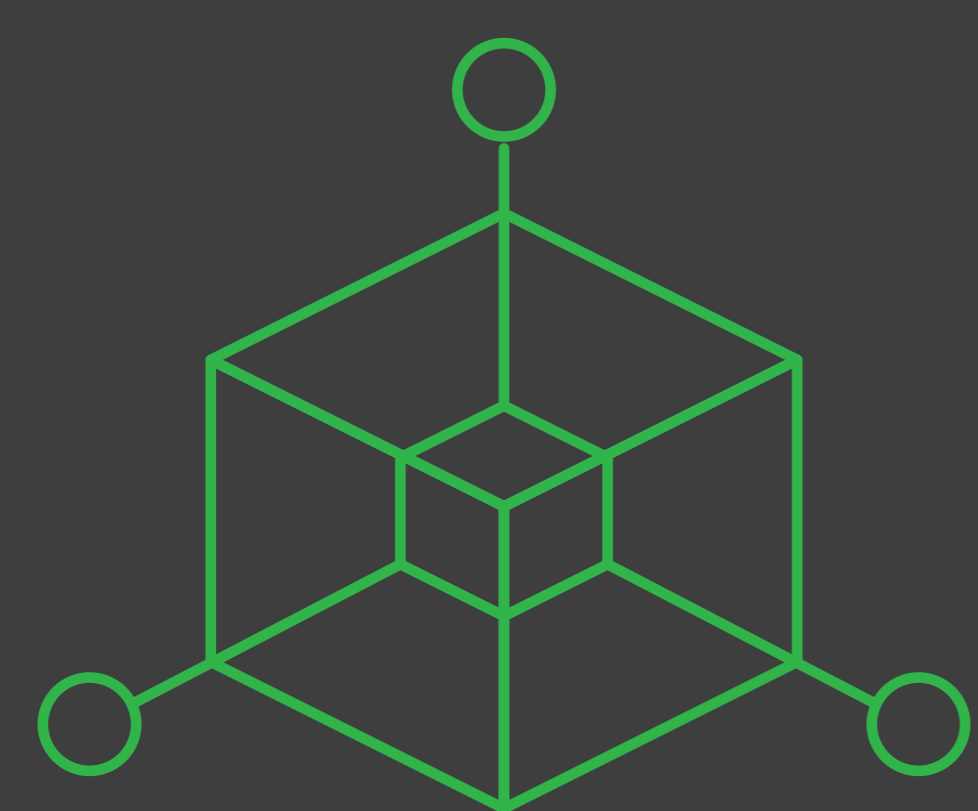




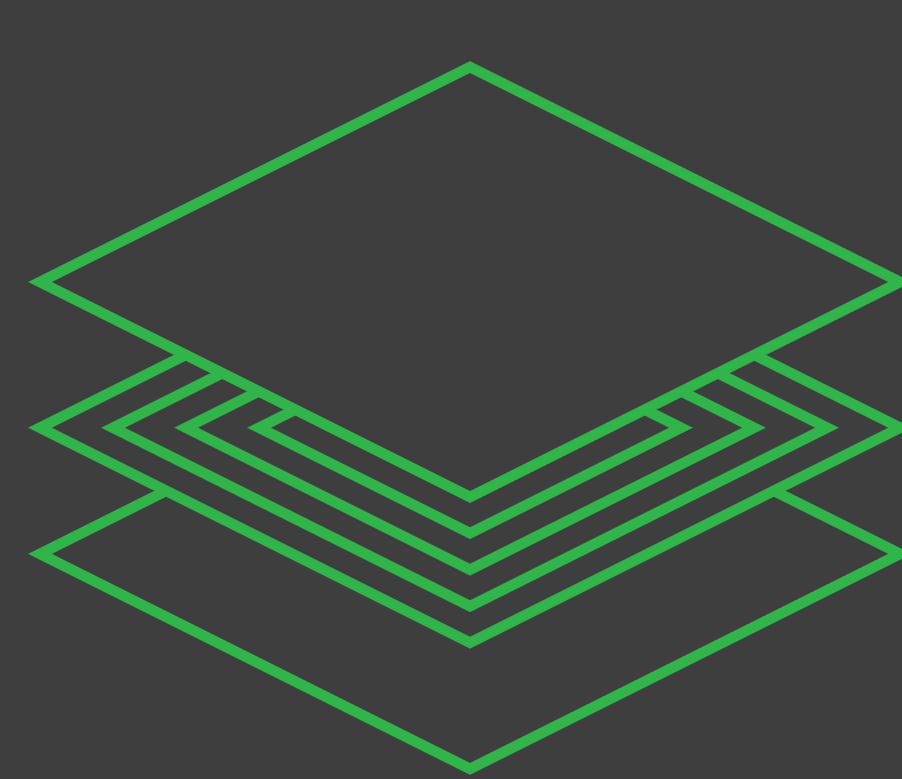
MANUFACTURING'S FIRST INDUSTRIAL IoT PLATFORM FOR MACHINES

TRANSFORM INSIGHT INTO ACTION



EDGE CONNECTIVITY

- Plug-and-play machine connectivity from PLCs, digital I/O, and analog sensors
- Transformation of machine data to standard data structures
- High-frequency data analytics at the edge



IIoT INFRASTRUCTURE

- Multi-tenant cloud infrastructure optimized for machine data
- Machine performance and condition reporting via APIs and BI-Integrations
- Rules-based workflow triggers for any shop floor data item



APPLICATIONS

- Vertically-focused use cases digitize legacy manufacturing processes
- Text and email notifications enhance reaction time to problems
- Step-by-step workflows deliver optimized processes to factory workers

CUSTOMERS & PARTNERS



AWARDS



Smart Manufacturing
Product of the Year, 2019
IoT Breakthrough Committee



Top 10 Manufacturing Intelligence Solution
Provider, 2017
Manufacturing Technology Insights



Massachusetts Techhub's
Nextgen Technology Award



New England Innovation
Awards Nominee, 2018
New England Business Association



Forbes Top 25 IoT Start-up

“Every hour that we’re not employing a machine, we’re in essence losing money. MachineMetrics provides NOV with the data and insight we need to solve systemic problems, helping the company buy back capacity and facilitate better productivity.”

Tim Williamson
DIRECTOR OF MANUFACTURING
FOR NATIONAL OILWELL VARCO