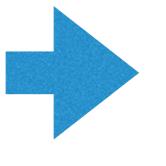
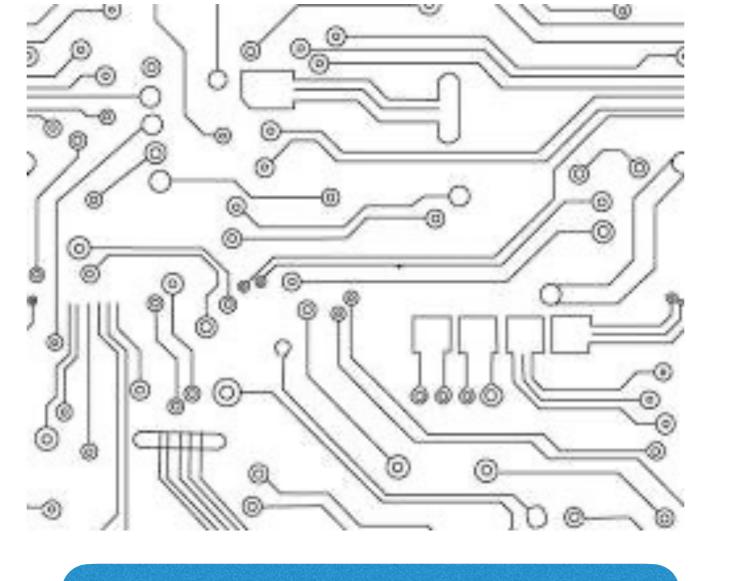
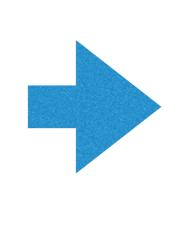


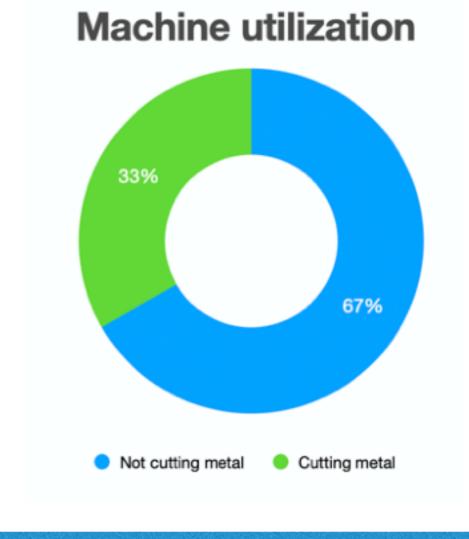
Solution Workflow











Machine (Physical System)

VibTronics HW & SW Platform

Machine State
Prediction

Home

Use-Case











Turn key solution with custom hardware and software

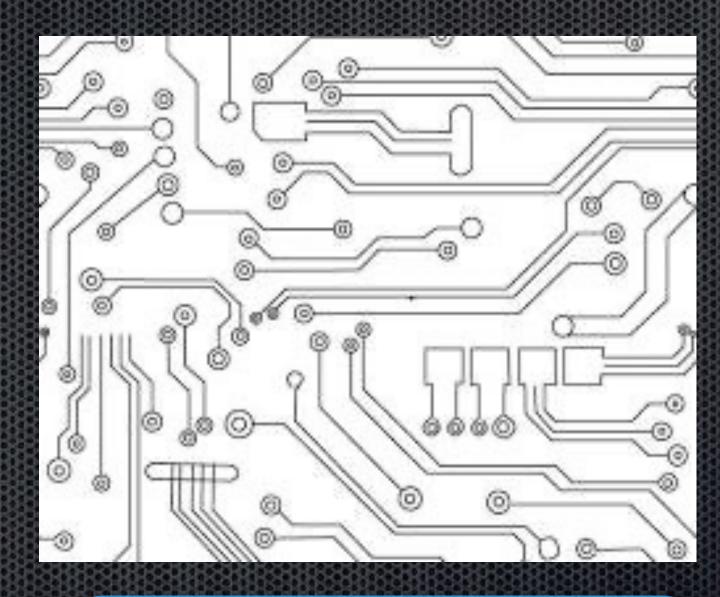
Solution scalable to varying number & kind of machines

On-device compute available

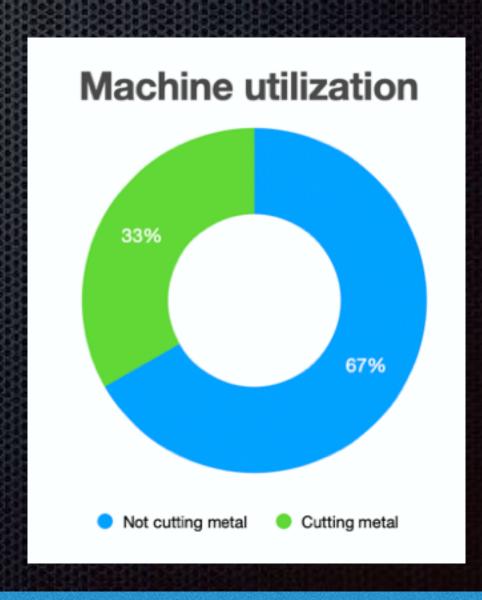
Solution Workflow



Machine (Physical System)



VibTronics HW & SW Platform



Machine State
Prediction

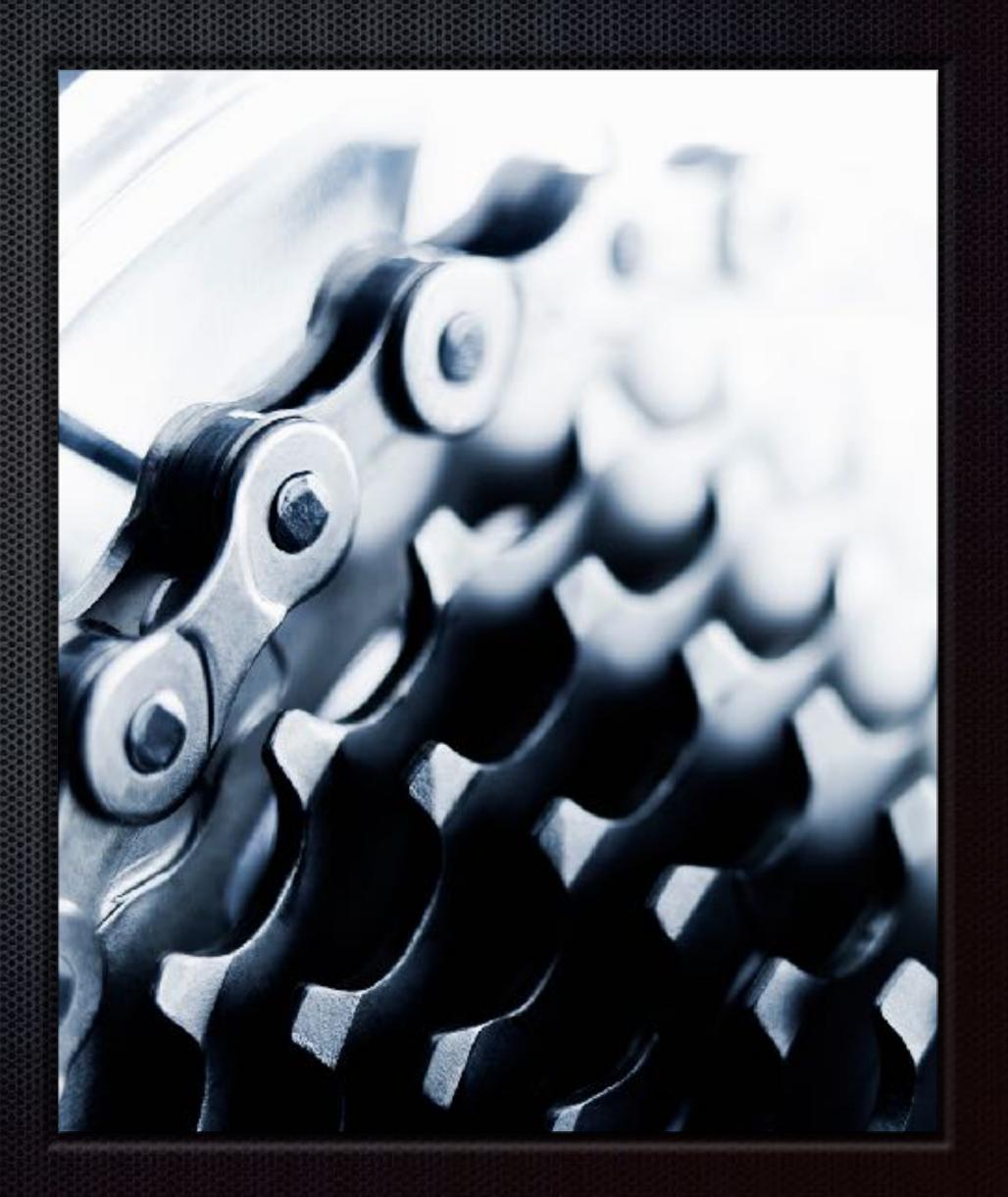
Home Use-Case Solution Capabilities Roadmap Contact

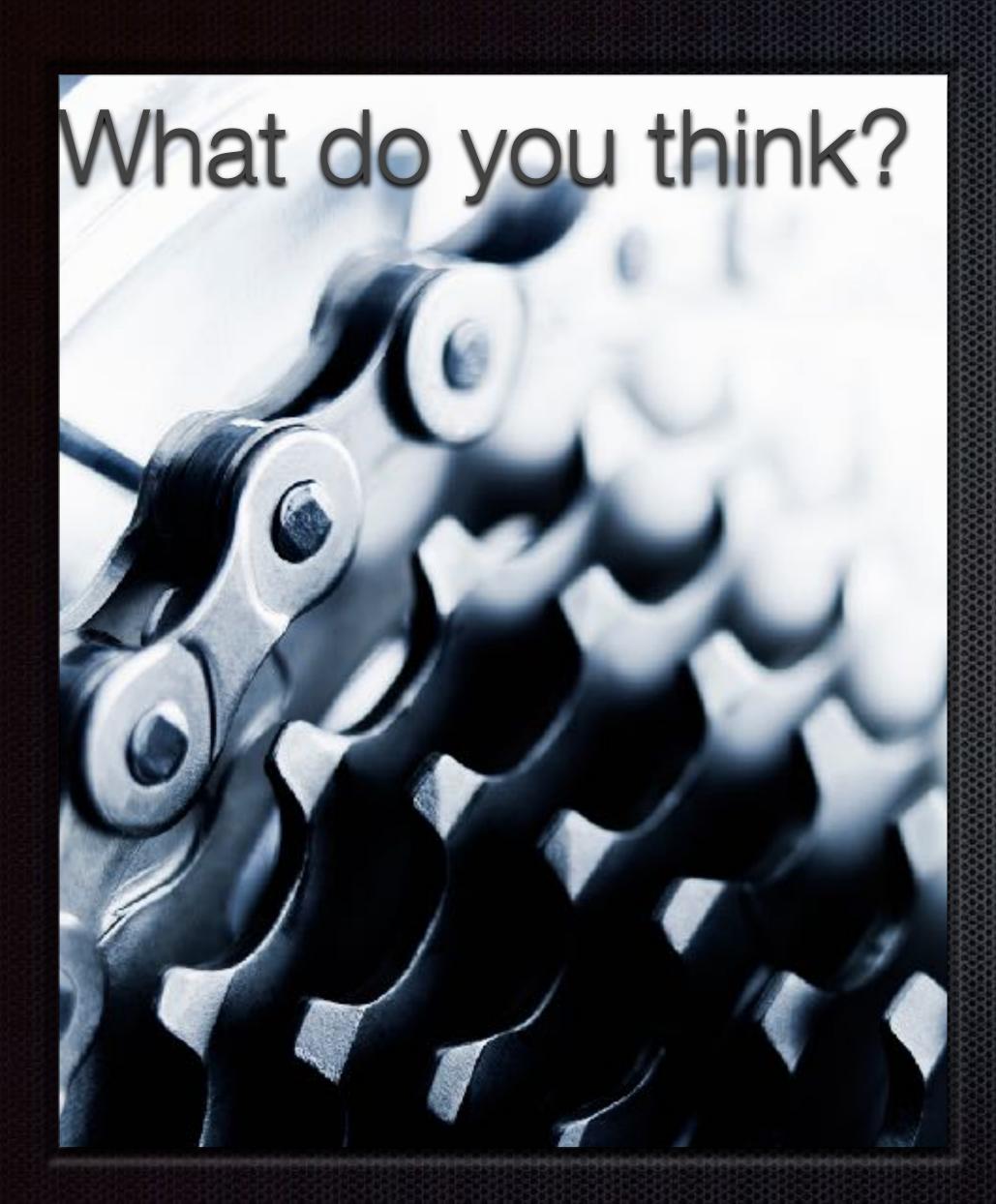
Roadmap

Cloud hosting data

Machine condition evaluation

Predictive maintenance





Let us know your use-case!

Get in touch:

siddharth.solanki@gmail.com +91-9131163733 +1(918)447-5031 Home Use-Case Solution Capabilities Roadmap Contact



Vibtronics - Machine Utilization Determination

Automating machine state determination for Physical Machines

Home Use-Case Solution Capabilities Roadmap Contact

Use-case



Hey Plant manager, how many hours in a day are the machines actually cutting the metal

For all 300 machines, I have no idea! Why do you ask though?



To increase the Production capacity by 30%, do I need to buy more machines or can achieve it with the machines we have?

Good point! If only there was a device that could determine utilization of machines!



