We are

Almost Broken

Formerly known as “LiSyVi”

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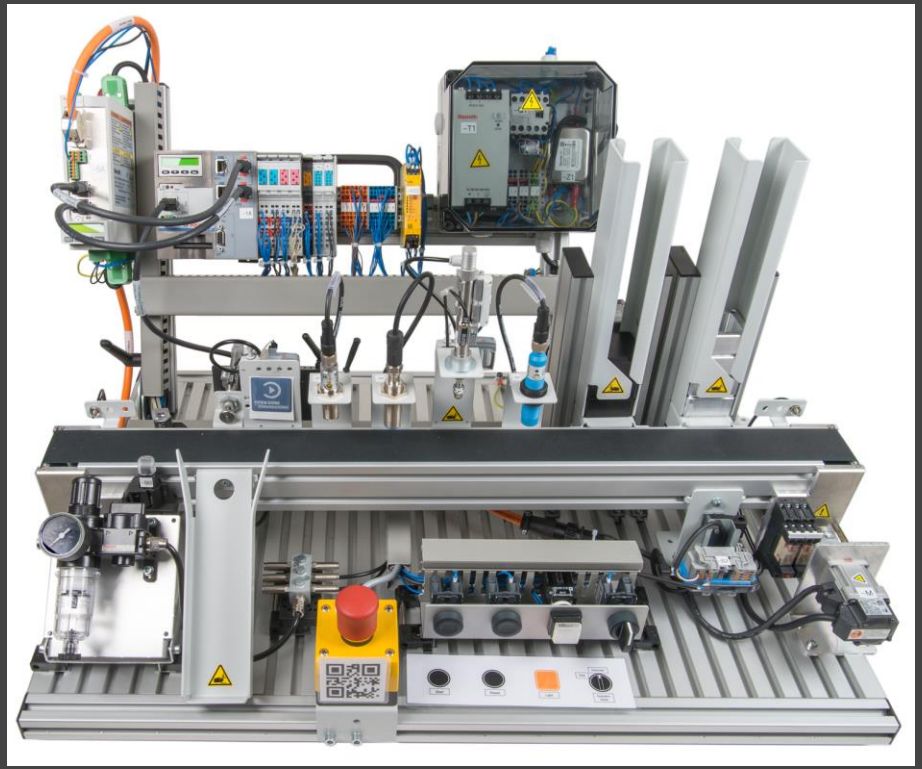
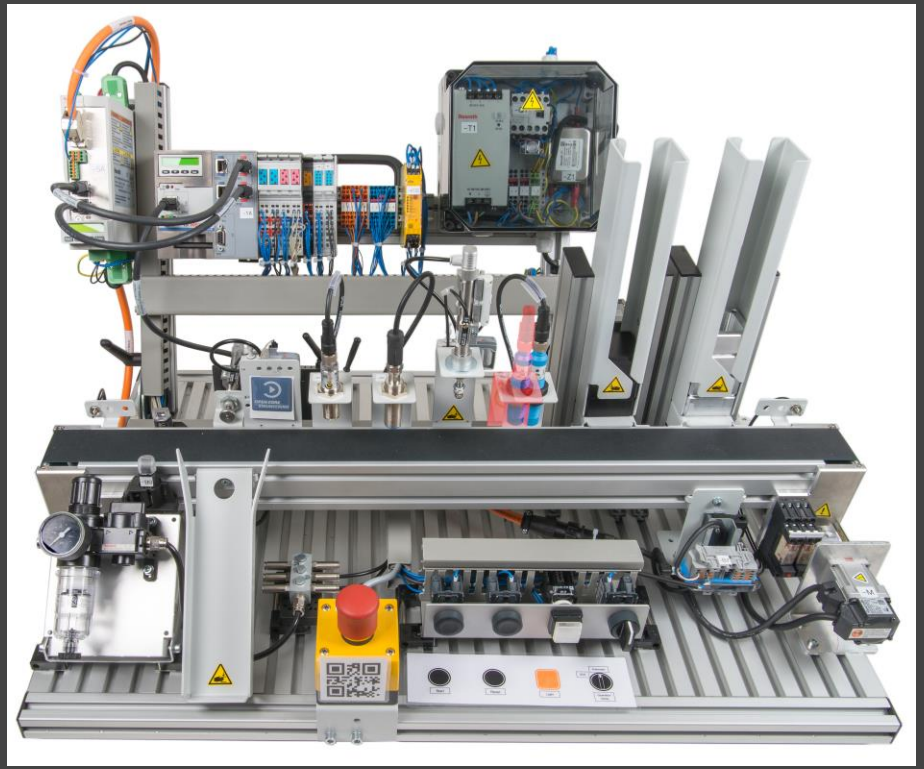
THIS MACHINE IS RUNNING
- FOR NOW!



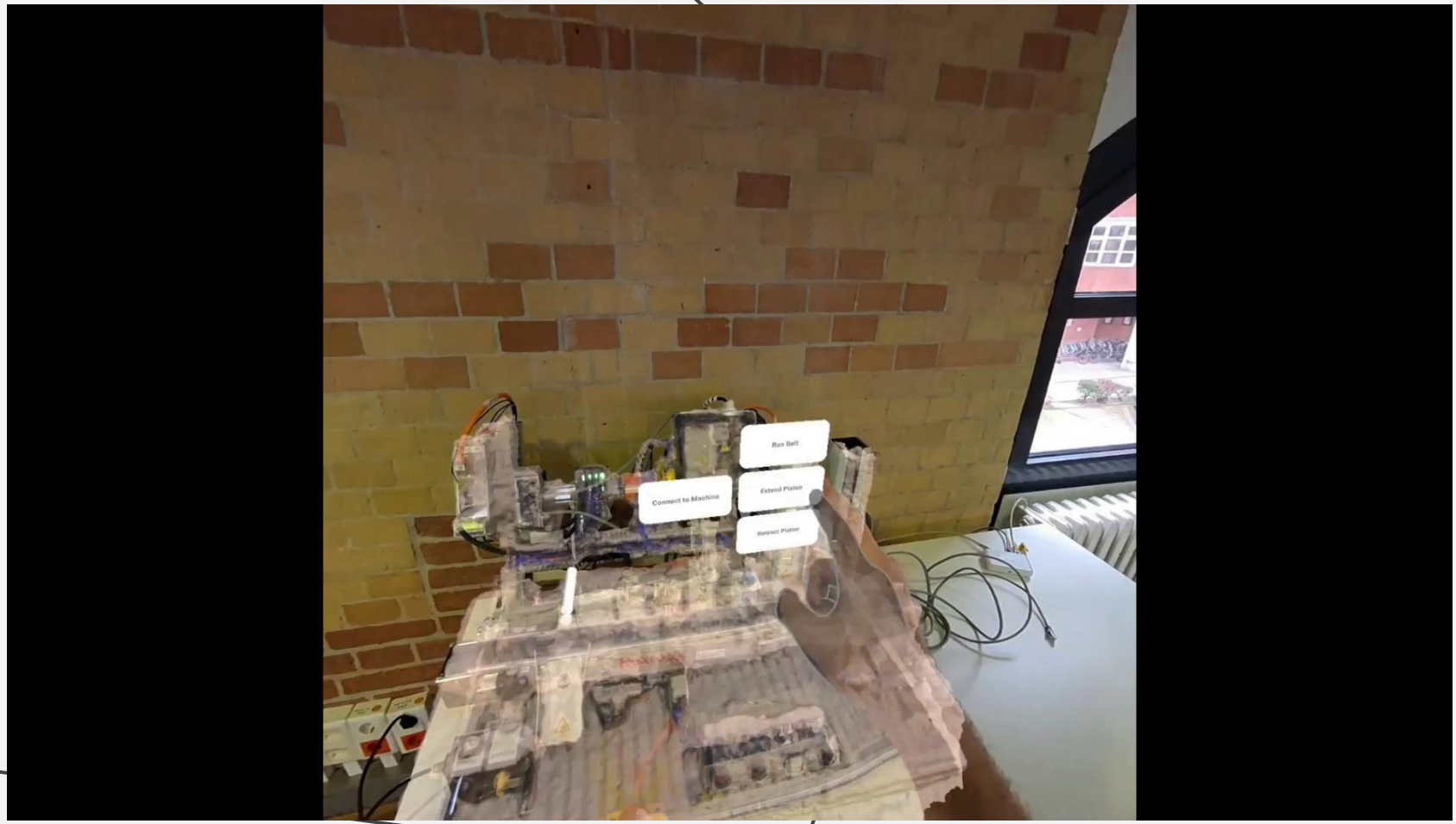
BUT IT'S ALMOST BROKEN!



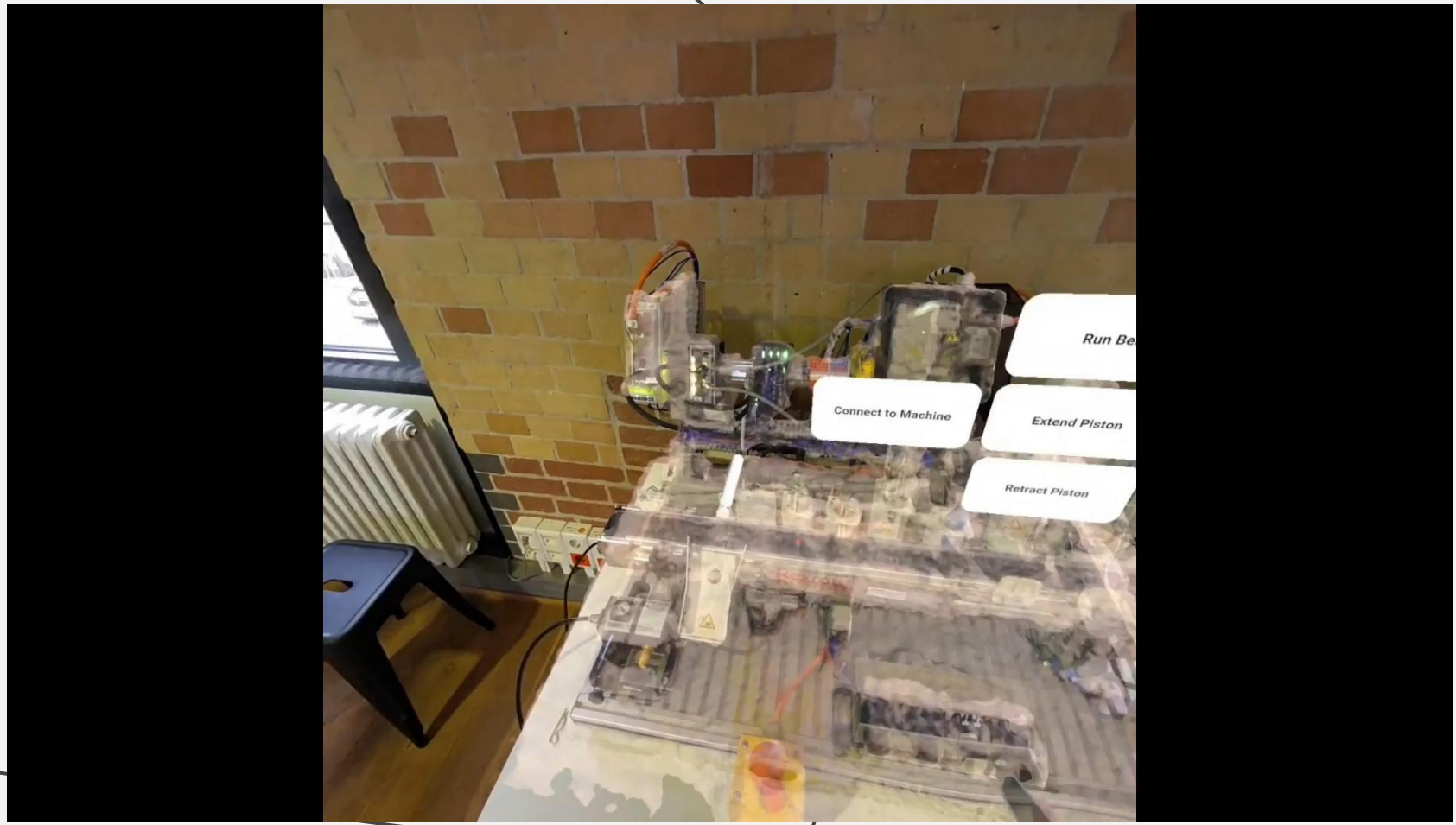
"Revolutionizing Visual Inspection!"

Operators can compare real-time virtual representations with actual machines, spotting issues and maintaining control, detecting discrepancies between physical and virtual machine models.
Communicate with an AI Agent to ask for additional information on the system, stock numbers or log an incident.

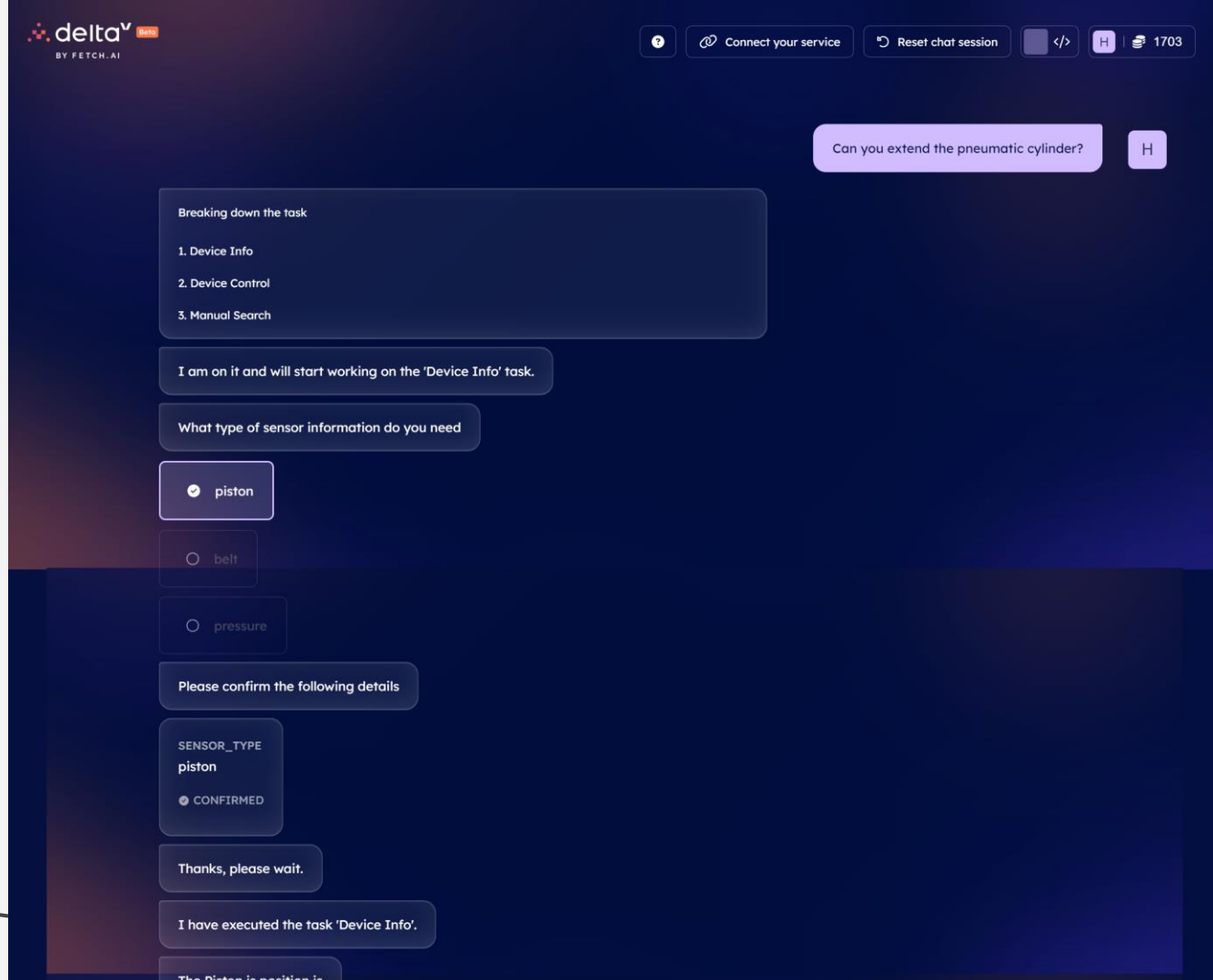
DEMO



DEMO



DEMO


delta V
Beta
BY FETCH.AI
Connect your service
Reset chat session
H
1703
Can you extend the pneumatic cylinder?
H
Breaking down the task
1. Device Info
2. Device Control
3. Manual Search
I am on it and will start working on the 'Device Info' task.
What type of sensor information do you need
piston
belt
pressure
Please confirm the following details
SENSOR_TYPE
piston
CONFIRMED
Thanks, please wait.
I have executed the task 'Device Info'.

Support skilled workers, by enabling immediate access to information

Less time searching, more time for hands on work

Support new machine operators

Faster onboarding, easier to ask simple questions

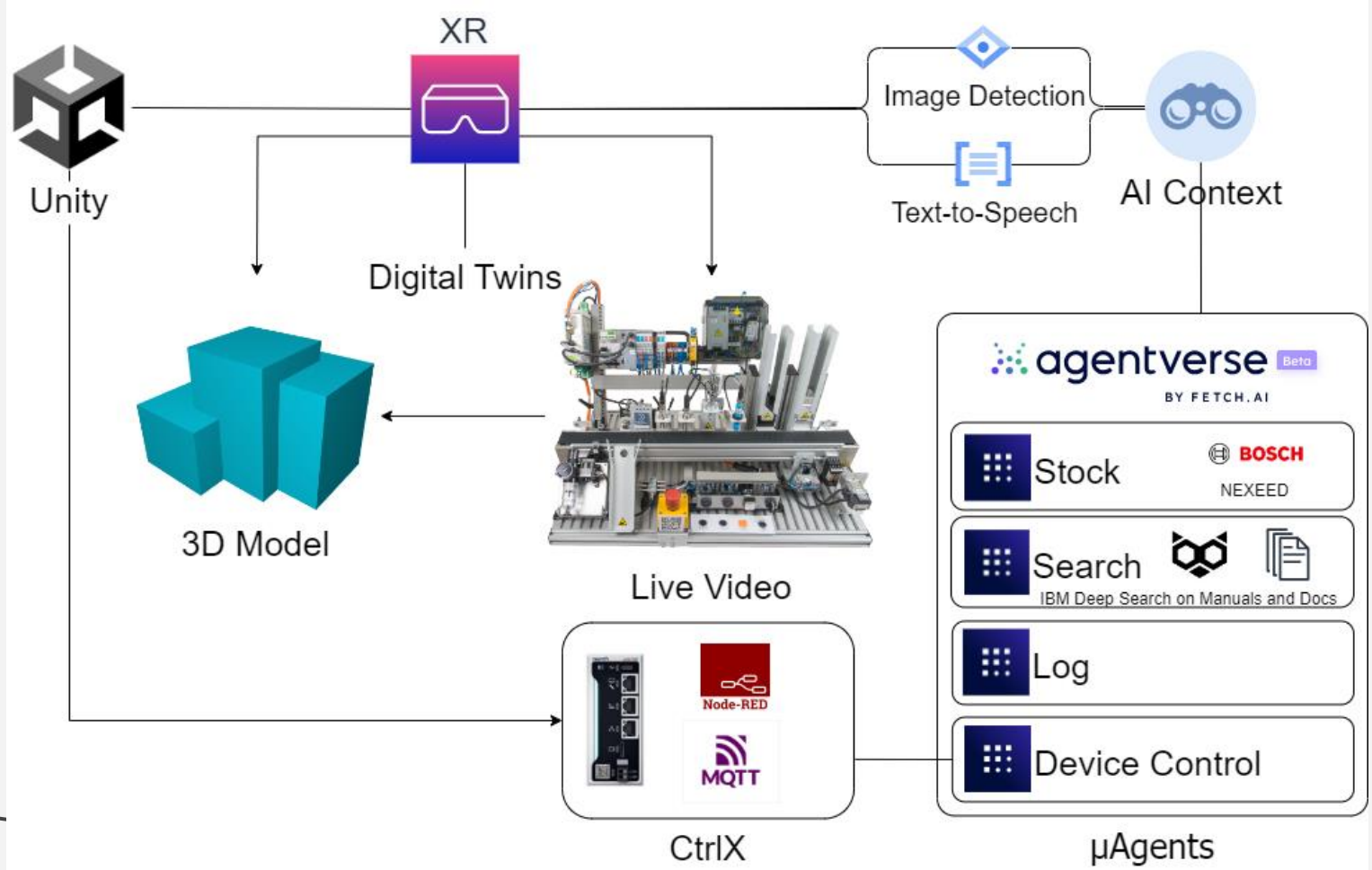
Enhancing monitoring without additional sensors.

Detect failures before they occur

Supports different scenarios and models

Mixed (Aspect Models and live view)
Virtual (no physical machine)
Overlay (3DScan)

Architecture



Thank you for the great hackathon

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