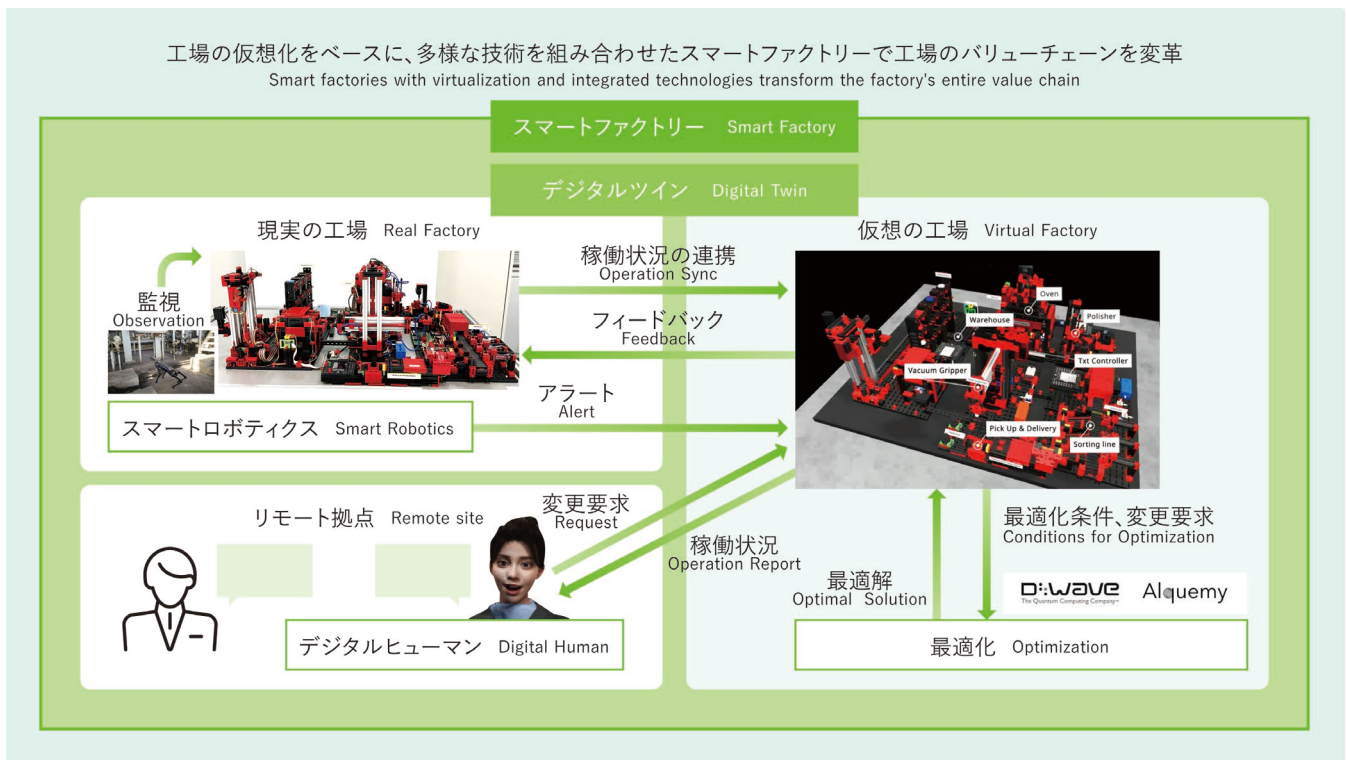


Accelerate digitization of factories and enable rapid change response Smart factory demo using digital twin

Background and Technical Challenges

In complex manufacturing with product variety and disruptions, expert knowledge is needed to build optimal production schedules.



R&D Goals and Outcomes

We support efficient factory operations through remote monitoring and, optimized and flexible planning.

Key Technologies

01 Core Technologies

Digital twin technology integrates smart robots, optimization, and quantum computing to enable advanced smart factories.

02 Key Differentiators

By tailoring multiple technologies to factory digital twins, we ensure integrated systems and stable service operation.

Use Cases Manufacturing

R&D phase

Business

【Exhibitors】
NTT DATA Group Corporation, Technology and Innovation
General Headquarters, Innovation Technology Department

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