How can organizations accelerate and secure their smart factory transformation?

A few organizations, though, have mastered this transformation.

Deployment and integration of digital platforms

Efficiency by design

Vision and leadership

Data readiness and cybersecurity

Operational excellence

Virtual and loopback practices

IT-OT Convergence

Hybrid, soft, and digital capabilities

Front runners

Experimenters

Novices

10% of organizations surveyed outperform others on all dimensions of smart factory transformation.

The economic potential of smart factories is bigger than ever.

Expected additional value added by manufacturing industry due to productivity gain in smart factories by 2023.

However, challenges to scale remain.

A few organizations, though, have mastered this transformation.

How can organizations accelerate and secure their smart factory transformation?

Efficiency by design and closed-loop operations drive smart factory benefits equally.