

Manufacturing is now being defined by emerging technologies and platforms that enable greater operational efficiencies and responsiveness to change.

The edge advantage is real, and investments

are driving key business outcomes

edge is providing a competitive advantage.

96% of edge adopters agree that

Over 8 in 10 agree that edge investments are meeting - and frequently exceeding - expectations.

Manufacturing perspective

say their edge investment is directly linked to reducing the workforce and automating tasks.

say their edge investment

89%

is directly linked to increasing employees' safety, experience and efficiency.

is directly linked to increasing the use of data insights for decision-making.

say their edge investment

possible in smart manufacturing NTT DATA and Dell Technologies offer validated, end-to-end edge

Pushing the boundaries of what's

solutions for resilient systems and transformative results.



Dell's APEX model

transition

helps mitigate otherwise costly updates to achieve your modernization goals.



NTT DATA's Managed Edge Compute Services use

Dell's hyperconverged infrastructure (HCI) systems for optimal business performance and continuity.



Leveraging Dell's

local touch

ProDeploy services, NTT DATA delivers consistently, anywhere in the world.

Taking you where you want to go. Empower your smart manufacturing journey with NTT DATA's AIOps-driven **Adaptive Edge to Cloud Platform.**

Meeting you where you're at.









Harmonized and secure cloud landscape. Peak performance and service delivery.



Tangible Value to meet IT demands

Observability > Leverages Al-ML for anomaly Security 05 01 Observability detection and creates alerts Security Proactively identifies and for unusual behavior, helping removes risk from your with troubleshooting and environment; automates root-cause analysis. continuous checking Includes predictive capacity across your platform. services and proactive **Automatically suppresses** incident detection. false alerts - freeing up time for more business-Provides visibility to **Adaptive Cloud** whole estate: network, essential matters. to Edge Platform infrastructure & cloud apps. 04 02 **Automation** Governance Integration Automates and resolves Features comprehensive 30% of incidents. management dashboards, Reduces 80% of incidents via providing visibility of all automated correlation. 03 timelines, changes and approvals, plus reporting capabilities. 20 years of Cloud Services Delivery experience working with underlying cloud platforms and technologies to ensure business outcomes.

Connect people, places, machines and devices with our innovative technologies.

NTT DATA and Dell Technologies



01

more streamlined digital adoption process.

smart manufacturing

setups with a smoother,

operational speed Faster decision-making

due to real-time data processing and analytics at the edge with trusted partners.

02

Enhanced

infrastructure growth Handle increased manufacturing workloads without significant additional

03

Scalable

investments or system overhauls. Support for business expansion and newmarket entry.

and reliability A noticeable decrease in system outages, disruptions or failures means more consistent

04

Maximum uptime

05 Tailored regional

solutions Solutions that take client preferences, local market and industry dynamics and regulations into account.

06

mitigation NTT's managed services

Proactive threat

and Adaptive Edge to Cloud Platform include real-time analytics, observability and security features, helping to mitigate threats that may

production schedules and timely product deliveries.

service delivery Timely, efficient and

streamlined service delivery mean greater customer satisfaction.

07

Enhanced

cause business disruption.

smart manufacturing organizations.

Find out more about the NTT DATA and Dell Technologies solutions here https://services.global.ntt/en-us/about-us/our-partners/dell-technologies

The bar has never been higher for