Edge Data centre deployment



Supporting DellEMC's global edge data centre rollout

Salute partnered with **DellEMC** to deliver and sustain multiple edge data centre deployments across EMEA, supporting a global automotive manufacturer's connected vehicle and semi-autonomous technology rollout.





Project data

- Deployment Locations: Finland, Dubai, Czech Republic, Germany
- **Deployment type:** Edge data centre rollout and sustaining services
- Scope: Design coordination, deployment, commissioning, and ongoing maintenance

Our customer's business priority

- Deploy reliable, scalable edge infrastructure to enable connected vehicle technology
- Ensure consistency and compliance across multiple international sites
- Maintain 24/7 operational resilience and uptime

Problems our customer faced

- Complex regional regulations and varying local standards
- Need for seamless deployment and transition to live operations
- Requirement for remote monitoring and continuous uptime

Solutions provided by Salute

- Delivered and commissioned micro modular data centres (MDCs) across EMEA
- Managed all site readiness, including power, cooling, and BMS integration
- ➤ Provided ongoing 24/7*365 monitoring, maintenance, and emergency response

Business Impact

- Consistent, high-quality deployment
 - across multiple countries, ensuring reliability and scalability
- Improved resilience and uptime through proactive monitoring and lifecycle management