A BUSINESS CASE STUDY

FOR DATA CENTRES

Global Data Centre client utilises IQVISION to interrogate live performance data, with visual display wall consisting of 15 screens

Benefits

- **Visibility and interrogation of key performance data**
- **Completion of a challenging project programme on a live site**
- **Improved resilience and scalable technology**

THE CHALLENGE

Trend Partner, BMSI were initially awarded a Support Contract covering a three-site portfolio in the South of the UK for this well-known Data Centre client.

Upon mobilising this contract the end client was keen to understand how they could access performance data to their critical infrastructure in real time and interrogate the system with greater visibility.

THE SOLUTION

BMSI's skilled team were best placed and readily equipped to deliver on this important clients' increased and evolving requirements – demonstrating the strength of their capabilities utilising Trends latest technologies.

In response to the customers' unique requirements and to ensure a seamless service, BMSI upgraded a legacy TREND 963 with IQ3xx controllers to the latest IQVISION Supervisor and TONN8/IQ4 upgrade within a live, operational building on time and to specification.

THE OUTCOME

BMSI were able to add considerable value for the customer by revolutionising the way they were able to interact with the BMS system.

Now able to deliver standardised graphics, interlink alarms to high-level dashboards and provide a real-time visual display wall consisting of 15 screens, this Data Centre client can now operate with increased resilience under reliable, scalable technology.

BMSI
BUILDING MANAGEMENT
SOLUTIONS INTEGRATORS

TREND