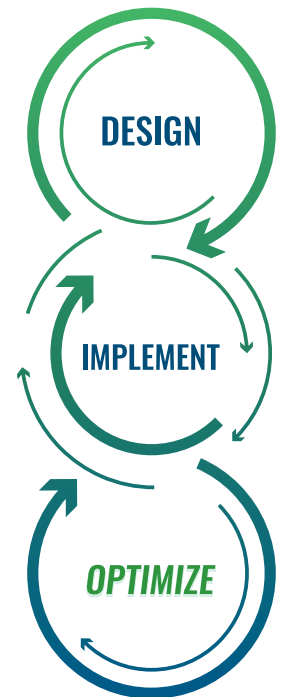💡 SOLUTION BRIEF

Industrial Data Centers

Enhanced performance, reliability, and scalability.

Industrial Data Centers (IDCs) play a vital role in digitalization initiatives, leveraging technology to maximize value. Through virtualized technology, IDCs provide high availability resources for managing critical Operational Technology (OT) applications and data. With a reliable architecture for data-driven decision-making, predictive maintenance, and real-time monitoring, IDCs enable industrial asset owners to boost efficiency, streamline operations, and foster innovation.

OVER 70% of orgs using IDCs experience a significant reduction in security breaches

UP TO 40% cost savings by implementing hybrid IDCs

UP TO 85% drop in unplanned downtime with virtualized systems

DESIGN

IMPLEMENT

OPTIMIZE

Drive innovation and efficiency with IDCs.

+ **OT experts** who understand enterprise-level solutions eliminate the IT/OT gap and keep the complex risks of industrial OT at the forefront

+ **From concept to implementation–** a single solution provider for the entire project lifecycle

+ Experience with all major OT systems enable seamless integration of best-in-class tech while **maximizing ROI**

+ 24UP® Solutions' real-time **monitoring and intelligent analytics** optimize operations and deliver sustained benefits

ACCELERATE YOUR DIGITALIZATION JOURNEY → CONNECT WITH AN EXPERT

Meet Your Solution Expert: Joe Driver

Joe is a certified Cybersecurity Engineer with more than 15 years of practical expertise across diverse industries and technologies. **Learn more about Joe at ChampTechnology.com/leadership.**

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