

PROFESSIONAL SOLUTIONS FOR THE CONSTRUCTION MACHINERY INDUSTRY

Your IoT tied up in knots? We make it work.

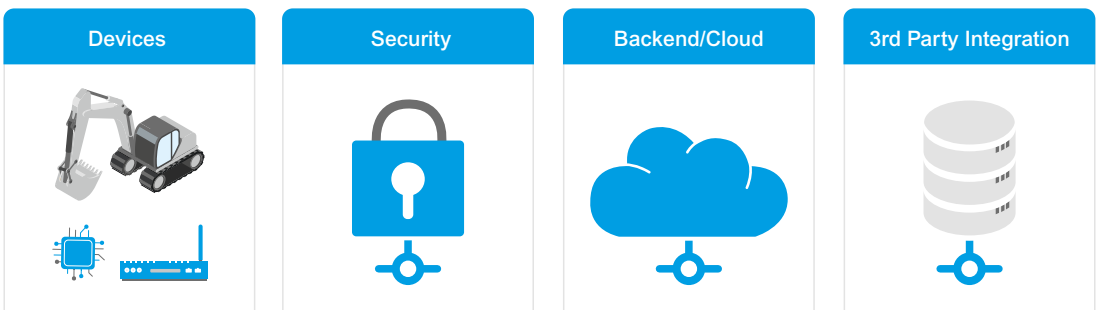
Your challenges

- You are just starting out with your IoT development and want to achieve initial results quickly with calculable costs.
- The secure networking of your construction machinery & -equipment is important to you, taking safety requirements and regulations into account.
- You are looking for a connectivity solution for your construction machinery & equipment in a non-networked or offline terrain.
- You want to manage and update your large number of IoT devices efficiently, securely and across platforms.
- You are planning complex use cases such as predictive maintenance, and there are uncertainties regarding the optimal use of large volumes of data.
- Your IoT project is reaching its limits (resources, standards, processes or expertise) – you want to develop and scale it further.
- The introduction or migration of IoT technologies is challenging - you need experts with specialized technology experience.

IoT ecosystems from a single source

Get your IoT off to a flying start with us. Your added value: IoT ecosystems for your long-term success - customized, cost-efficient and secure. We offer rapid implementation of your individual requirements and provide a scalable, secure and expandable solution with market-established IoT technologies - from the device to the cloud. You can rely on that.

End-to-end IoT system integrator for construction machinery and equipment



The right solution packages for your IoT challenges

FREE OF COST
Use Case Workshop

In an initial workshop we work with you to develop the basis for professionalizing your IoT solution.

IOT SOLUTION
Kickstart

Your kickstart for a successful IoT project: A productive I oT solution in 4 weeks.

IOT SOLUTION
Pro

Your professional IoT solution for maximum efficiency.

CONNECT THE DISCONNECTED
BFM Connect

Network disconnected construction machinery and equipment & leverage the added value of digitalization.

Ready to solve your IoT knot?

Contact us today for a free workshop to lay the foundation for your unique IoT Use Case.

Make an appointment with a doubleSlash expert!

Our customers – Successful IoT in practice



Networking filling systems in offline areas

In complex bottling plants, BFM Connect ensures the reliable recording and transmission of machine data, even offline and under strict safety regulations. Real-time synchronization with the server enables efficient analysis and support for maximum line productivity.

Secure management of KRITIS systems: condition-based monitoring of decentralized combined heat and power plants

An Azure-based cloud solution with Secure Edge Device enables central monitoring, optimizes maintenance planning, minimizes unplanned outages and increases the availability and productivity of CHP systems in the KRITIS area.





Predictive maintenance: ZF extends the service life of wind turbines

With an IoT platform (based on Azure), ZF provides real-time data insights, optimizes utilization and promotes collaboration for sustainable condition monitoring.



Jochen Herdrich
IoT Consultant

More information
Connect
Make an appointment

2025ds10_14