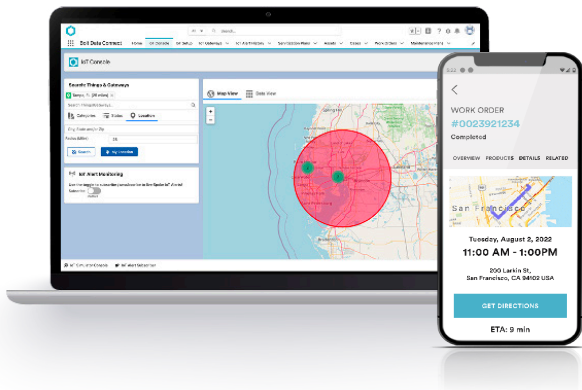


Bolt Data Connect is an **IoT and AI software** built to meet the needs of sophisticated service and asset-centric organizations. It allows users to monitor, analyze, troubleshoot, remotely command, and document machine performance **within Salesforce**.

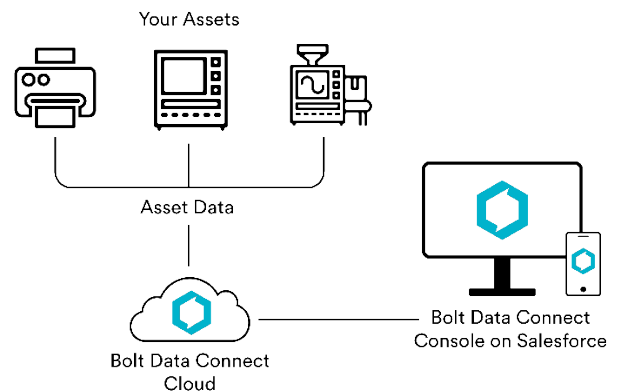


A SIMPLIFIED APPROACH TO IOT-DRIVEN ASSET MANAGEMENT

- ✓ Out-of-the-box solution to manage all of your assets on Salesforce with clicks, not code
- ✓ Gain meaningful asset performance insights with live streams and digital twin visualizations
- ✓ Enables a proactive service model to improve your customer experience and identify problems - before they happen

DESIGNED TO PUT YOU IN CONTROL OF YOUR ASSETS

- ✓ Modular IoT cloud architecture to support any IT infrastructure
- ✓ Scalable design that grows with your organization and adapts to changing needs
- ✓ Gives you total control over your asset data and performance
- ✓ Proactively provides real-time data and feedback to improve the maintenance, efficiency and usage



SCHEDULE A DEMO

WATCH THE
USE-CASE VIDEO

VIEW ON SALESFORCE
APPEXCHANGE



AUTOMATE BUSINESS PROCESSES

Process flows and common logic allows automation of work orders, dispatch agents, order parts, generate invoices, and much more.



ENABLE PROACTIVE SUPPORT & SERVICE

With features like Service Alert Response, improve your service efficiency and reduce errors by eliminating manual steps.



REDUCE ASSET DOWNTIME + COSTS

Automated service alerts and asset monitoring allow you to dispatch service agents when and where they're needed.



IMPROVE CUSTOMER SATISFACTION

Asset data is available to everyone which improves communications between customers, service providers, third party vendors and OEMs.



CREATE NEW REVENUE STREAMS

Identify opportunities to sell asset uptime or usage with accurate sensor data displayed in graphs, reports and dashboards.

To learn more about our connected field service software, service solution offerings, and plug-and-play accelerators for Salesforce, visit bolt-data.com.

