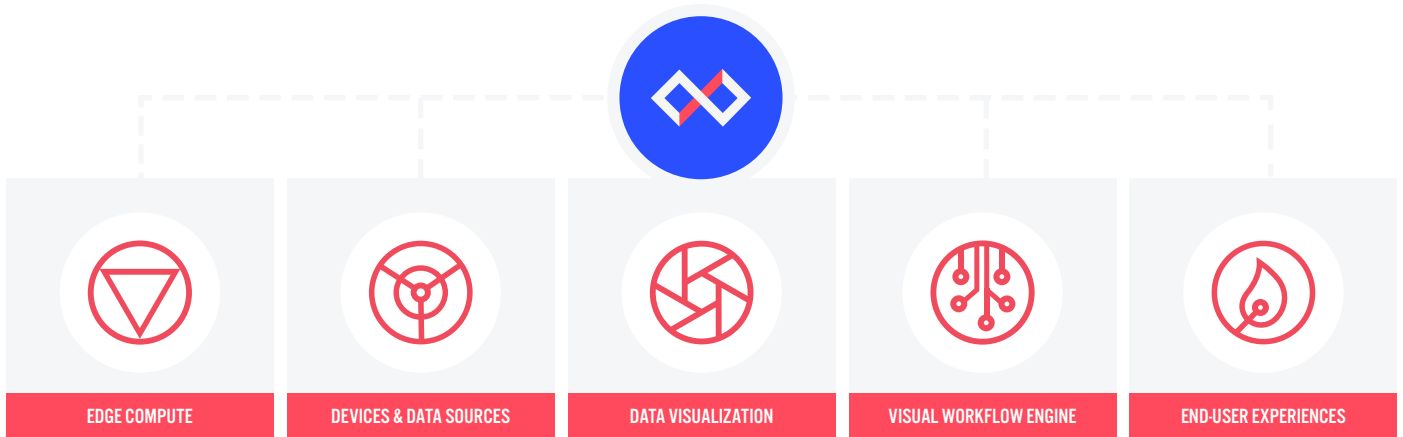# LOSANT

WHO WE ARE

We are a team committed to actively building, monitoring, and maintaining our IoT cloud platform which serves as the foundation of a variety of enterprise IoT solutions. We created Losant as an application enablement platform to balance the developer's need for experimentation with the enterprise's need for scalability. As we add new features and platform updates, we consider usability, flexibility, reliability, and security to promote ease of use for our customers, as well as peace of mind.

| EDGE COMPUTE | DEVICES & DATA SOURCES | DATA VISUALIZATION | VISUAL WORKFLOW ENGINE | END-USER EXPERIENCES |

The Losant Enterprise IoT Platform is an application enablement platform which allows enterprises to effectively build applications that securely scale to millions of devices. With real-time stream processing and batch processing capabilities, users can create dynamic experiences and perform complex analytics. All of Losant's components, from Edge Compute to End-User Experiences, work seamlessly together to transform data into tailored IoT solutions.

WHO WE WORK WITH

We've helped our Fortune 500 clients reduce maintenance costs, refine internal processes and create new revenue streams. Our platform also helps OEMs expand business models and deliver new service offerings to their customers in industries ranging from agriculture, mining, construction, manufacturing, and more. Join the list of our clients on the positive side of their IoT investment.

BOSCH   sigfox   P&G   Hewlett Packard Enterprise   FIFTH THIRD BANK   verizon

NimbeLink   CLARK CONSTRUCTION   CVG CINCINNATI/NORTHERN KENTUCKY INTERNATIONAL AIRPORT   knode.   NPE NATIONAL PUMP & ENERGY   SpotSee

WWW.LOSANT.COM

OUR LEADERSHIP TEAM

Meet the founders of Losant: Michael Kuehl, Brandon Cannaday, and Charlie Key. In 2015, after Cannaday and Key successfully sold Modulus, a platform-as-a-service application for Node.js developers, the two began to get requests for a platform that could help with IoT solutions. Kuehl, the pair's former RHIT classmate, joined the team to help build Losant, an enterprise IoT application enablement platform.

BRANDON CANNADAY
CO-FOUNDER
CHIEF PRODUCT OFFICER

Brandon Cannaday is the CPO and drives the vision forward, by creating the road map and integrating product requirements directly from customer interactions. Brandon's background in enterprise software enabled him to develop the platform with a focus on meeting enterprise needs.

MICHAEL KUEHL
CO-FOUNDER
CHIEF TECHNICAL OFFICER

Michael Kuehl, Losant's CTO, built and engineered the Losant platform with a focus on reliability, usability, scalability, and security. Michael currently leads the Losant team of developers, maintains the platform infrastructure, and ensures the product is compliant with security standards.

CHARLIE KEY
CO-FOUNDER
CHIEF EXECUTIVE OFFICER

Charlie Key is the CEO and sets the tone for the Losant team. He manages high-profile accounts, maintains relationships with investors, and shares his perspective in talks across the globe as a respected IoT influencer.

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