

Rapidly Create Real-Time Applications that take full advantage of Multi-Access Edge Computing (MEC) and 5G

Vantiq makes it fast and simple to build services on any distributed infrastructure including Edge and/or Cloud environments. Vantiq's Low Code Platform will change the way you develop, deploy and operate real-time, distributed applications, enabling you to quickly pull ahead of the competition and unlock new revenue streams.

Next-Generation Platform Features

Event Driven

Vantiq is a fully reactive, event-driven architecture that enables loosely coupled, highly agile applications to manage real-time data.

Edge Native

Built from the ground up with edge in mind, Vantiq is fully containerized so you can dynamically manage how applications are deployed, partitioned, and migrated between any number of nodes on the network.

Low-Code

High productivity tools mean applications can be developed in hours and immediately deployed using a drag and drop visual UI.

Federated and Multi-Tenanted

The Vantiq platform can be loaded once and then securely service a large number of applications and users across a dynamic distributed environment.



"We were actually trying to make the same product ourselves, but the hurdle was too high, so the moment we saw the power of the Vantiq platform we were immediately sold."

- Hironobu Tamba, Vice President, IoT and Al Div. at SoftBank

With Vantiq You Can Innovate + Optimize with the Network

1. Dynamic Deployment

Create smarter infrastructure by dynamic provisioning and migrating MEC resources (such as data, application logic, and local state) as application endpoints, such as a car or phone, move geographically.

3. Enterprise Applications

Build real-time distributed MEC based applications such as smart building, smart city, loT, mobility, and more.

2. Edge Operations

Create operational visibility with MEC system management applications that provide a realtime view of mobile edge hosts, available resources and services and the overall topology of the network.

4. Processing Efficiency

Improve network processing efficiency by intelligently filtering and processing data as close to the source as possible, thereby increasing performance and reducing traffic and latency.

Let's innovate Together

Vantiq is working with a number of Global Service Providers and Telecoms to enable industrial scale applications on MEC and 5G.

For more information, please reach out to info@vantiq.com



Built on a modern reactive architecture, Vantiq is an agile development platform to build scalable, distributed, real-time applications. Founded in 2015 by Silicon Valley legends, Vantiq provides maximum agility for businesses to drive operational innovation and accelerate real-time business awareness. Learn More at www.Vantiq.com