HCL Volt MX is a low-code platform that makes multiexperience app development accessible, streamlined and always innovating — if you can imagine it, Volt MX can do it. Rich, functional, and engagement-driven, Volt MX makes your goals a reality and lets you build the applications you need on your terms. There are no limits. All you need is your imagination and a mission to create.

HCL Volt MX CAPABILITIES:

- Maximize Developer Productivity
- Data Integration Simplified
- Modern and Engaging UX
- Multichannel: Native, Web, Wearables, IoT
- Automated and Integrated DevOps
- Effortless Security and Protection
- Unconstrained Innovation
- Unified Platform for Consumer and Enterprise Apps
- Flexible Scalability
HCL Volt MX is one of the only platforms that combines the speed and ease of use of low-code application development across all devices with an enterprise-grade backend integration, orchestration, and application services capability that accelerates application delivery. Volt MX supports web in the form of responsive and progressive web apps (PWAs), native iOS, Android and Windows, and next-gen digital technologies like chat bots, augmented reality, artificial intelligence and more.

The Volt MX platform is made up of two major components — a low-code integrated development environment (Iris) and a backend integration, orchestration and services layer (Foundry). Together these enable rapid app development without limits or constraints on what you can do.

Proven Solutions Without Limits
From forms-based employee apps to mission-critical customer-facing apps, HCL Volt MX is a proven solution for small businesses and the world largest companies.

Find out more