

10 Reasons Why HCL Volt MX is a Better Alternative for Low-Code Multi-Experience App Dev

HCL Volt MX

A powerful blend of low-code development tools for professional developers, advanced AI capabilities, and robust integration features, HCL Volt MX is your go-to platform to create outstanding digital experiences across any device.

Here are 10 key reasons why Volt MX outshines both: expensive software and limited freeware:

Volt MX		Traditional Development Methods
01 AI Powered Development	Volt IQ Built-in chatbot assisting professional developers in code optimization, app creation, design suggestions and more. Machine Learning Integration Enables the use of ML algorithms for image/object recognition. Figma Design Import An enhanced way of fast form design, allowing seamless creation of application forms is coming soon.	Narrow focus and lack in depth and breadth to fully realize the benefits in terms of efficiency and productivity.
Impact: Improve app quality and time-to-market with your existing teams.		

Volt MX		Traditional Development Methods
02 Unparalleled Integration Capabilities	No-Code Seamless Data Integration Effortlessly connects to multiple data sources and systems. Robust Security Built-in data privacy and governance models. Advanced Analytics Delivers actionable insights into app usage and performance.	Connectors are either unavailable, require costly premium licensing, or time-consuming custom development effort.
Impact: Integrate ANY backend in minutes, not hours, to provide your users with consistent, updated data at ANY time.		

Volt MX		Traditional Development Methods
03 Reusable Components for Faster Development	Modular Development Enables faster addition of new features and easier maintenance. SuperApp and MicroApp Innovation Empowers teams to accelerate development, improve maintainability through its micro app architecture, enabling faster time-to-market and enhanced productivity. Enhanced Efficiency Reduces development time and costs.	Form design and data sources are managed separately, increasing complexity, time to value, and cost, while requiring custom code for every need.
Impact: Reduce your development time by up to 75%		

Volt MX		Traditional Development Methods
04 Empowering Citizen Developers	Democratize Innovation Empower business users to actively participate in application development, promoting a more collaborative and agile environment. Rapid Development Equip teams to quickly and efficiently build mobile and web solutions, accelerating time to market. Flexible Extension Easily extend and customize applications developed by business users to meet evolving business needs and requirements.	Limited collaboration between business and professional developers, slowing down development cycles, hindering innovation, and lacking in security risk and governance.
Impact: Reduce your backlog by outsourcing easy app requests to the business and at the same time, empower your business users.		

Volt MX		Traditional Development Methods
05 Professional Developer Experience	Interface Volt MX is the only platform to provide a WYSIWYG interface for stunning, cross-platform applications. The drag-and-drop functionality streamlines development and reduces errors. Test Automation The built-in testing capabilities, including app testing, DevOps, and debugging enable teams to deliver high-quality applications with confidence.	Text-based coding interfaces require developers to write lines of code directly to build applications, without pre-built components and visual design tools.
Impact: Create visually stunning and functional applications with ease.		

Volt MX		Traditional Development Methods
06 Unmatched Security and Governance	Built-In Security Volt MX Iris prioritizes security with features like strong encryption, anti-tampering mechanisms, and compliance with industry standards like PCI DSS, HIPAA/HITECH, and SOC2, ensuring protection of sensitive data and applications. Role-Based Access Control Offers detailed management of user permissions.	Lacks role-based access control, leading to increased security risks.
Impact: Let your IT keep the control.		

Volt MX		Traditional Development Methods
07 Flexible Deployment Options	Cloud-Based or On-Premises Choose the deployment model that best suits your needs. Scalability Easily scales to accommodate growing workloads. Global Reach Supports deployments worldwide, serving millions of users daily.	Restricted. No options for private cloud or on-prem deployments.
Impact: Make Your Own Choice.		

Volt MX		Traditional Development Methods
08 Transparent and Flexible Pricing	No Hidden Costs Predictable pricing without surprises. Tailored Plans Choose the plan that best aligns with your organization's needs.	Pricing varies based on use case, storage or other reasons that are difficult to predict.
Impact: Scale fast without unexpected price increases.		

Volt MX		Traditional Development Methods
09 Leading Breadth of Industry Expertise	Pre-Built Industry Solutions Volt MX offers pre-built solutions tailored to specific industry needs, accelerating time-to-market. Industry Specific Integrations Seamlessly connects to industry-standard platforms and data sources. Deep Industry Knowledge Our team of experts understands the unique challenges and opportunities faced by different industries.	Many low-code platforms have a limited industry focus, with generic solutions that may not address your specific industry needs.
Impact: Leaders across industries trust HCL Volt MX to deliver transformative low code solutions across hundreds of use cases.		

Volt MX		Traditional Development Methods
10 Total Experience	Unified Digital Experiences Deliver consistent, personalized interactions across all channels, boosting customer satisfaction and loyalty.	Organizations get stuck when requirements change or technologies evolve. This leads to a scattered, inconsistent experience.
Impact: Don't get stuck in the digital world – provide a powerful experience to the target group of your choice.		

See the power of HCL Volt MX for yourself

Schedule a demo

