



# HCLSoftware

# Volt MX Lab Services

## Accelerate App Development with Volt MX Lab Services

Volt MX Lab Services helps customers accelerate success in all areas of multiexperience low-code app development. From design to deployment, our team of experts can help across the entire software development lifecycle.

Customers can choose to hire a fully staffed services team to lead the entire process, allowing customers to avoid staffing in-house business analysts, designers, developers, quality assurance teams and more. Or customers can also choose to hire a smaller team of expert product consultants to guide existing in-house teams.

### Lab Services

#### **Volt MX Studio**

A 3-week engagement to identify your key use case and deliver a working clickthrough prototype within 15 days. This is a chance to validate your ideas through a prototype before fully investing in our solution.

#### **Accelerators: App Delivery**

Our specialized team will build your app in as fast as four weeks and deploy it in as fast as eight. Perfect for apps that require 10-20 screens and 10 integrations or less.

#### **Accelerators: Mentoring**

Our mentoring services provide best practices and in-depth technical knowledge to our customers to avoid development pitfalls, accelerate time to market, and reduce risk.

We provide customers with a dedicated Volt MX engineer for 8 or 12 weeks to provide mentoring and best practices in your app development. We will also work alongside you in the development of your first production app.

**Topics include:**

- How to build a successful Volt MX team
- Iris Best Practices and the use of components
- Foundry Best Practices
- Testing Best Practices

#### **App Modernization**

Modernize legacy applications on Volt MX and extend them with multiexperience capabilities. Get full support from UX design to testing and deployment.

<p><b>Wearables</b></p>	<p>Your dev team doesn't have to be an expert in all platforms including wearables. Deploy your apps on wearable devices through our services team, starting as low as \$15,000.</p>
<p><b>Industry Templates</b></p>	<p>Use one of our fully customizable templates to solve key industry use cases and reduce time to market. Templates include inspection and safety compliance apps across energy and utilities, manufacturing, and oil and gas sectors.</p>
<p><b>Center of Excellence (COE) Development</b></p>	<p>Receive consultation services and support around the development of low-code COEs, including team composition, training and enablement, security and governance, best practices, marketplace creation and CI/CD best practices. The development of a COE allows customer to develop apps at scale, saving up to 50% of the effort.</p>
<p><b>Installation Services</b></p>	<p>Installation services ensure customers get their deployment off on the right foot through deployment best practices and capacity planning.</p> <p><b>Our services include:</b></p> <ul style="list-style-type: none"> <li>•Assessing non-functional requirements and capacity planning needs</li> <li>•Formulating the architecture for on-premises deployments of Volt MX</li> <li>•Leading the installation of Volt MX on premise (Typically 5-7 days per environment)</li> </ul>
<p><b>App Support</b></p>	<p>The App Support program provides critical application support services and resolves high and critical application defects.</p> <p><b>Customers receive:</b></p> <ul style="list-style-type: none"> <li>•24x7 availability of mobile experts</li> <li>•Accelerated response timelines for software and cloud</li> <li>•Issue monitoring and prioritization</li> <li>•Early access to Beta releases</li> <li>•Guided onboarding session</li> <li>•Annual account reviews with reports</li> </ul>
<p><b>Environment Upgrade</b></p>	<p>Our Lab Services team has the expertise and experience to upgrade your existing Volt MX or Kony environment. Our methodology ensures a fast and smooth transition to the latest versions of Volt MX with lower risks and reduced TCO.</p> <p><b>Customers receive:</b></p> <ul style="list-style-type: none"> <li>•Upgrade assessments</li> <li>•Cloud migrations</li> <li>•Application code remediation</li> <li>•Platform upgrades</li> </ul>

For more information about HCL Volt MX please visit: <https://www.hcltechsw.com/volt-mx>



**About HCLSoftware**

HCLSoftware is a division of HCL Tech (HCL) that operates its primary software business. It develops, markets, sells, and supports over 30 product families in the areas of Digital Transformation, Data Analytics & Insights, AI and Automation, and Enterprise Security. HCLSoftware has offices and labs around the world to serve thousands of customers. Its mission is to drive ultimate customer success with their IT investments through relentless innovation of its products.