

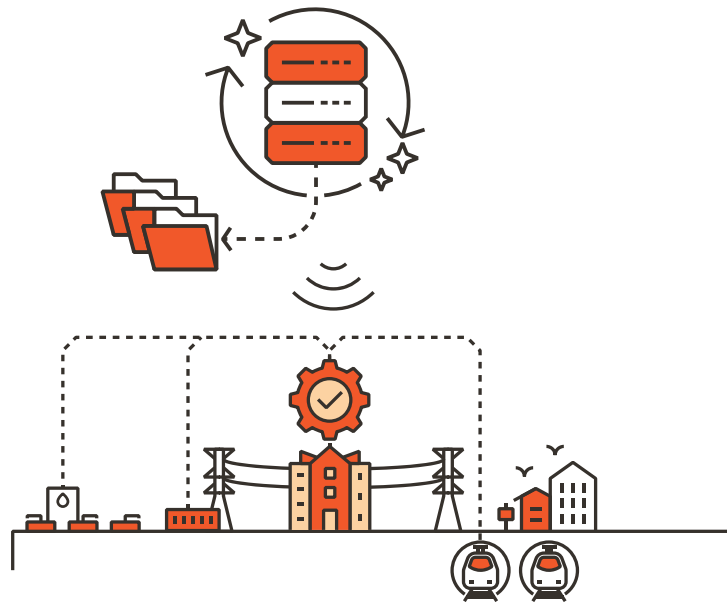
MAS Mobile Increases Field Ops Efficiency and Accountability

The Mobile module of IBM Maximo Application Suite (MAS) gives you the flexibility to access and manage asset data from anywhere. It bridges the gap between field teams and headquarters for seamless communication and more efficient work management. Now, you can replace clipboards and paper-based process to save time and avoid human error.

Real-Time Data at Your Fingertips

Real-time data can mean the difference between an asset entering a state of failure and operating at peak performance.

Field techs don't have the time to call headquarters to get an accurate inventory count on a component or to check maintenance records or instructions. Now, before they arrive on-site, they get accurate, timely data about assets they're servicing, so they can analyze conditions and access critical details, failure modes, work order details, and safety requirements. From the field, they can capture new data and share updates for immediate action.



Key Features of MAS Mobile

Online/Offline Synchronization:

When working in disconnected environments, techs can download data to their device and enter new data before they forget details. Once they return to service coverage, information is automatically synched with MAS.

Multiplatform:

MAM Mobile works on the iOS, Android, and Windows platforms.

Key Integrations:

MAS Mobile integrates with IBM Assist and digital twin functionality.

MAS Mobile vs. a Third-Party Mobile Solution

Lower costs: MAS Mobile is included with your license for MAS Manage, making it an affordable choice.

One installation: MAS Mobile is integrated into standard MAS deployments, so you don't need to deploy additional installs on the Operating System side to use it.

Get up and running faster: Information such as your MAS security profile is already in MAS Mobile, so you don't need to do double data entry.

Single source for upgrades and patches: All upgrades are delivered through a single source on a common timeline, reducing your management burden. You avoid conflicting versions and the risk of broken connections when vendors make changes.

Speed data access and issue resolution to extend asset life

Key MAS Mobile Use Cases

Service Request Creation: Technicians can enter work orders while in the field for assets in need of attention.

Work Order Completion: Technicians can complete work orders within MAS Mobile. They don't need to fill out paperwork or wait until they're back at headquarters.

Labor Reporting: MAS Mobile enables greater accountability and data-backed resource planning. You'll know how long a project required for completion so you can plan future work.

Asset Creation and Management: Field technicians can enter data on newfound assets and update information on assets that are no longer present so you always have an accurate count.

Asset Inspections: Now you can perform checks and report safety issues and incidents in real-time. MAS Mobile allows technicians to record assets' states and perform complex calculations relating to the asset or its environment.

Inventory Counting: Teams can count inventory accurately and accept vendor orders from within the application for greater efficiency. Additionally, MAS Mobile allows teams to scan barcodes on inventory to bring up information on the item, saving time and effort.

Issues and Transfers: When an inventory item moves from the storeroom to a new location, that move must be recorded. Teams can do that within MAS Mobile to enhance transparency and improve inventory management for cost savings.

Approve and Assign Work Orders: MAS Mobile allows technicians to download work orders to their device, so no matter where they are, they can fill them out without network connectivity. Teams avoid confusion and increase transparency into completed work orders.

Get the Most Value from Mobile Enterprise Asset Management with Cohesive as Your Partner

Cohesive has deep asset management expertise in a variety of industries with distributed assets and field teams, including disconnected, hard to reach environments. We help you develop timelines and roadmaps for your mobile EAM initiative and manage the project from start to finish.

If you're new to mobile EAM or MAS:

We help you determine the right solution and map your workflows and data flows so everything works seamlessly. Organizational change management and training ensure a successful adoption.

If you already have a mobile EAM solution:

We can integrate it with MAS or migrate your data and workflows to MAS Mobile without downtime or data loss for a more efficient, cost-effective solution.

