



Reduce Downtime, Optimize Assets

Mobile Intelligence for Faster Adoption



Transform Your Asset Management with TAG

Stay ahead of failures, extend asset lifecycles, and streamline maintenance –all within Microsoft Business Central.

✓ Prevent Downtime

Put an end to unforeseen breakdowns with predictive and preventive maintenance.

✓ Maximize Asset Performance

Protect critical assets and extend asset lifecycles with proactive maintenance, optimized inventory management, and smarter work order management.

✓ Faster Onboarding & Training

Empower your workforce and facilitate training and onboarding with AI-assist tools.

What Sets TAG Apart?

- ✓ **EAM Embedded in BC:** No silos, no extra software, just seamless integration
- ✓ **TAG Mobi:** AI-powered training and always-available AI assistant helps teams and new hires get up-to-speed faster
- ✓ **Optimized UX for Maintenance Teams:** Intuitive dashboards for easier work order dispatching and execution



Introducing TAG Mobi

The Asset Guardian (TAG) EAM/CMMS, empowering Microsoft Business Central users for over 13 years, has gotten a new facelift and new AI-assist tools for easy training and onboarding, all integrated directly in TAG thanks to Mobi, our new mobile intelligence suite.

Even more user-friendly with optimized interfaces for easy dispatch of work orders, dashboards to track progress, and IoT to monitor equipment in real time. Plus, with new and always-available AI assistant – it's like having your very own TAG Support Specialist at all times.

All the features that you need to manage your preventive maintenance and assets from any device, **all synced to one database.**



Try TAG Mobi!



Preventive Maintenance Embedded in Microsoft Business Central

TAG transforms Microsoft BC into a powerful maintenance and asset management tool, helping you reduce downtime, cut costs, and boost efficiency—all in one database.

- ✓ **Work orders, preventive maintenance, and analytics** are part of your core system
- ✓ **No extra logins or complex integrations**—manage assets directly within BC
- ✓ Enjoy a **mobile-optimized user experience** while effortlessly integrating with BC
- ✓ Integration with **Power Platform**



Tackle Downtime with TAG –The Ultimate EAM for Microsoft BC

Asset Lifecycle Management

- ✓ Improve asset performance and longevity

Preventive & Predictive Maintenance

- ✓ Avoid costly failures

Work Order Management

- ✓ Dispatch, track and complete tasks effortlessly

Inventory and Spare Parts Management

- ✓ Ensure spare parts are available when needed

Mobile and Remote Access

- ✓ Stay connected to assets and teams from any device

Advanced Analytics & Reporting

- ✓ Dashboards to track progress and uptime

IoT & Real-Time Monitoring

- ✓ Receive insights and alerts before issues arise

Monitor Your Assets with TAG Mobi's Health & Risk Index

Unplanned downtime is a direct hit to profitability. Every unexpected failure leads to lost productivity, expensive emergency repairs, and operational disruptions that impact the bottom line. **TAG Mobi prevents that** by continuously monitoring asset health, helping your business shift from reactive maintenance to proactive strategies that keep operations running smoothly.



- 📡 **Live Monitoring:** Get real-time asset insights
- 📡 **Risk Thresholds:** Detect issues before failures
- 📢 **AI Alerts:** Instant notifications for quick action
- 📅 **Smarter Scheduling:** Prioritize at-risk assets
- 💰 **Less Downtime:** Stop small issues early
- 🕒 **Longer Asset Life:** Prevent wear and failure

See TAG Mobi in Action!

Try a Demo

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 **Verosoft**

Scalable EAM Plans for Your Business

Choose your EAM plan that best fits your needs.

| Work Order Management | Standard Preventive (monthly pricing) | Advanced Field Services (monthly pricing) | Enterprise Asset Performance (monthly pricing) |
|---|---|---|--|
| Mobile portal for maintenance technicians, managers, and requestors | ✓ | ✓ | ✓ |
| Unlimited work orders | ✓ | ✓ | ✓ |
| Unlimited work requests | ✓ | ✓ | ✓ |
| Multi-facility and locations | ✓ | ✓ | ✓ |
| Drag n' drop work order header scheduler | ✓ | ✓ | ✓ |
| Drag n' drop work order and work order line advance scheduler | | ✓ | ✓ |
| Contractors and vendors management | ✓ | ✓ | ✓ |
| Preventive maintenance by date and counter readings | ✓ | ✓ | ✓ |
| Resources allocation and tracking (technicians) | ✓ | ✓ | ✓ |
| Automated alerts and notifications | ✓ | ✓ | ✓ |
| Reference documents (safety instructions, work procedures, etc.) | ✓ | ✓ | ✓ |
| Advanced Resource Management Module | | ✓ | ✓ |
| Capital project management (construction, expansion, replacement, etc.) | | ✓ | ✓ |
| Gantt chart for project planning and scheduling | | ✓ | ✓ |
| Fault/Failure codes & downtime tracking | | ✓ | ✓ |
| Condition-based maintenance (measurement readings) | | ✓ | ✓ |
| Predictive maintenance (IoT readings) | | | \$ |
| Maintenance workflows automation | ✓ | ✓ | ✓ |
| Virtual AI assistance | ✓ | ✓ | ✓ |

Asset Management

| | | | |
|---|----|----|----|
| Unlimited assets | ✓ | ✓ | ✓ |
| Asset hierarchies | ✓ | ✓ | ✓ |
| Asset transfer and history | ✓ | ✓ | ✓ |
| Asset downtime tracking | ✓ | ✓ | ✓ |
| Asset warranty | ✓ | ✓ | ✓ |
| Asset barcoding and scanning | ✓ | ✓ | ✓ |
| Fixed asset management | ✓ | ✓ | ✓ |
| IoT meters integration and monitoring | \$ | \$ | \$ |
| IoT Edge on-premise device | \$ | \$ | \$ |
| IoT data management portal | \$ | \$ | \$ |
| Linear asset management | | | ✓ |
| Asset risk index | | | ✓ |
| Asset health index | | | ✓ |
| Maintenance budgeting and asset replacement priority management | | | ✓ |
| Equipment digital twin simulation | \$ | \$ | \$ |

Inventory Management

| | | | |
|--|---|---|---|
| Parts, tools and consumables tracking and scheduling | ✓ | ✓ | ✓ |
| Purchase orders and requisitions | ✓ | ✓ | ✓ |

Health and Safety

| | | | |
|---|--|---|---|
| Permit To Work | | ✓ | ✓ |
| Risk assessment | | ✓ | ✓ |
| Key safe-lock out-tag out | | ✓ | ✓ |
| Isolation Point | | ✓ | ✓ |
| Certification management | | ✓ | ✓ |
| Users define and regional regulation management | | ✓ | ✓ |
| User define security workflow | | ✓ | ✓ |

Field Services

| | | | |
|---|--|---|---|
| Vendor SLA management | | ✓ | ✓ |
| Work Order invoicing | | ✓ | ✓ |
| Expenses account management | | ✓ | ✓ |
| Project base invoicing and WIP | | ✓ | ✓ |
| Geofence management | | ✓ | ✓ |
| Crew and foreman management | | ✓ | ✓ |
| Capital project management (construction, expansion, replacement, etc.) | | ✓ | ✓ |
| Gantt chart for project planning and scheduling | | ✓ | ✓ |

Analytics and Reporting

| | | | |
|---|----|----|----|
| Maintenance dashboards, KPIs and statistics | ✓ | ✓ | ✓ |
| Asset failure and downtime analysis | ✓ | ✓ | ✓ |
| Power reports on equipment, work orders, requests and costing | \$ | \$ | \$ |
| Financial depreciation | ✓ | ✓ | ✓ |
| Dimensional analysis | ✓ | ✓ | ✓ |
| Custom reports | \$ | \$ | \$ |
| Asset risk and health analysis | | | ✓ |
| Maintenance budget forecasting | | | ✓ |

Security and Configuration

| | | | |
|--|---|---|---|
| Single Sign On (SSO) | ✓ | ✓ | ✓ |
| OAuth | ✓ | ✓ | ✓ |
| Language settings | ✓ | ✓ | ✓ |
| User permission controls | ✓ | ✓ | ✓ |
| Customizable user interfaces for mobile portal | ✓ | ✓ | ✓ |
| Profile management on Mobi | ✓ | ✓ | ✓ |

Scalable EAM Plans for Your Business

This pricing assumes you are not a Microsoft Dynamics 365 Business Central user.

Choose your EAM plan that best fits your needs.

TAG Embedded (subscriptions are paid annually)

| | Standard Preventive (monthly pricing) | Advanced Field Services (monthly pricing) | Enterprise Asset Performance (monthly pricing) |
|-------------------------------|---|---|--|
| Starter package price | \$ | \$ | \$\$\$ |
| Default power users | 1 | 2 | 3 |
| Power User | | | |
| • BC & Portal & Mobile access | \$ | \$ | \$\$\$ |
| • 1 user per company in BC | | | |

| | | | |
|---|--------------------|--------------------|--------------------|
| Mobi user with iadopt | | | |
| Full access | \$ | \$ | \$\$\$ |
| Requester | \$0 | \$0 | \$0 |
| Operator (requester + time entry on work orders + test results) | \$ | \$ | \$ |
| Vendor | \$ | \$ | \$ |
| Customer | \$0 | \$0 | \$0 |
| Online & offline user (technician functionalities) | Included with Mobi | Included with Mobi | Included with Mobi |

IOT Package

| | |
|--|----|
| Base IOT (includes 1 message bundle per month) | \$ |
| Additional message bundle (1000) 90 days data | \$ |
| Customer hosts | |

Each customer will have their own hosting database CSP under ADN and will be charged monthly for data hosting

CSP hosting charges per customer depending on database type and consumption

Other addons

| | |
|-------------------------------|-------------------------|
| DocStash | DocStash standard price |
| Picture storage (CSP Pricing) | Monthly market price |

Acceleration Packages

*An acceleration package is required

| | Standard (Preventive) | Advanced (Field Services) | Enterprise (Asset Performance) |
|--|--------------------------|------------------------------|-----------------------------------|
| Basic User Assist <ul style="list-style-type: none"> Includes iadopt (iassist, itutorial) Service portal access Pay per tickets | | \$ | |
| Advanced User Assist <ul style="list-style-type: none"> Includes iadopt, isetup (when available) Service portal access 5 non-cumulative support tickets (chat or email support only) | | \$\$ | |
| Perform with Service Road Assist <ul style="list-style-type: none"> Includes iadopt, isetup, and iperform (when available) Service portal access 10 support tickets (chat, email, or online support) Dedicated environment for Mobi (not on the public update) Ability to create and maintain your personalised mobile app | | \$\$\$ | |

| | | | |
|----------------|----------|----------------|----------------|
| Implementation | 50 hours | Quote required | Quote required |
|----------------|----------|----------------|----------------|

| | |
|--|--------------|
| IOT implementation <ul style="list-style-type: none"> 5 Asset Type Templates Training on being independent during 5 type setup No addhoc reporting or KPI Expected IOT data pushed to TAG in structure format | One-time fee |
|--|--------------|

*Refer to implementation scope on next page.

Implementation Scope

| Work items | Type |
|--|---------------------|
| Kick off meeting | Meeting |
| Project start up checklist | Deliverable |
| Starter data templates Import | Deliverable |
| Asset data configuration package (data) | Customer activity |
| Document codes data configuration package (data) | Customer activity |
| Preventive maintenance data configuration package (data) | Customer activity |
| Configuring service account for TAG implementors | Customer activity |
| Install TAG extension, Entra ID, Portal | Deliverable |
| Self preparation: Workshop 1: Generic overview Assets & resource | Customer activity |
| Workshop 1: Generic overview Assets & resource | Meeting |
| Self preparation: Workshop 2: Preventive maintenance setup | Customer activity |
| Workshop 2: Preventive maintenance setup | Meeting |
| Self Preparation: Workshop 3: Work Order management | Customer activity |
| Workshop 3: Work Order management | Meeting |
| Self preparation Workshop 4: Training consolidation | Customer activity |
| Workshop 4: Training consolidation | Meeting |
| PowerBi connection | Deliverable |
| Scenario checklist design | Deliverable |
| Scenario checklist review | Meeting |
| UAT guided session 1: Master data | Meeting |
| UAT guided session 2: Maintenance process | Meeting |
| UAT completion | Customer activity |
| UAT guided session 3: provision for failed test | Provision |
| Go Live preparation meeting | Meeting |
| Starter data templates migration in production | Deliverable |
| Cut over activities | Deliverable |
| Cut over activities (customer activities) | Customer activity |
| Go live day 1 | Meeting |
| Total | One-time fee |

Out of Scope (Customer Activity)

Process documentation

Workshop guided preparation (4x)

Data loads (to be evaluated)

Dimension (cost centers)

WO custom printout

Meter based maintenance

See TAG in Action!

Experience The Asset Guardian (TAG) EAM and discover how to minimize downtime, streamline maintenance, and manage assets from any device.

One platform, all the features you need:

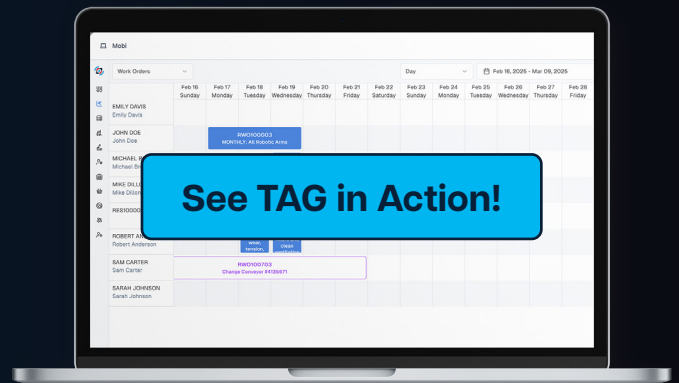
- **TAG for Maintenance Teams:** Prevent failures, automate work orders, and extend asset life.
- **TAG + Power BI:** Gain real-time insights to predict issues and reduce unplanned downtime.
- **TAG Mobile:** Work seamlessly in the field with offline access—data syncs instantly when you're back online.

All your maintenance, assets, and data are securely connected in one centralized database—fully integrated with Microsoft Dynamics 365 Business Central.

Try a Demo Today!



Explore asset hierarchy features, automate preventive maintenance planning, and execute orders via mobile devices.



New AI assist tools for easy training and onboarding; all integrated directly in TAG thanks to Mobi, our new mobile intelligence suite.

Book a Tour