

Microsoft Dynamics - Ax EAM

Features:

Location Control

Skills/Trade
Database

Failure Management

Scheduling
Maintenance
Work-in-Progress

Integration

Maintenance
Contracts

Preventative
Maintenance

Predictive
Maintenance

Reliability-centred
Maintenance

Condition-based
Maintenance

Resource Planning

Spare Parts
Documentation

Quotation and Order
Management

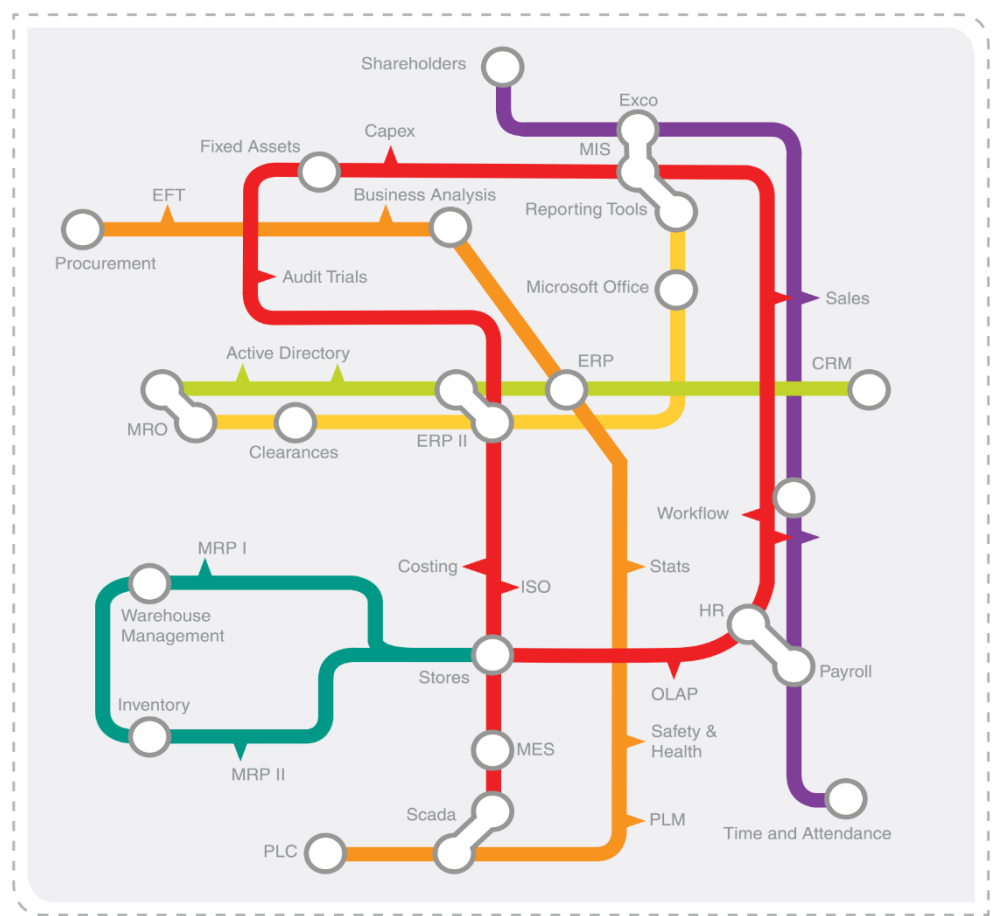
Mobility and Devices

Job costing

What is Microsoft Dynamics Ax EAM?

Microsoft Dynamics Enterprise Asset Management (EAM) software (also known as EAM, CMMS and MRO) provides the user with access to a practical means and realistic way of reducing expenses and increasing the bottom line.

EAM software allows for effective and efficient planning and execution of tasks, meant to maintain an enterprise operation by ensuring uptime of assets (also referred to as equipment, entities and objects) critical to the operations of an enterprise.



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Why choose Ax EAM?

Able to prepare budgets more accurately.

Ensured optimal performance of assets.

You have reduced spare part costs caused by overstocking. Able to spread maintenance spend to more critical assets. You have visibility as to what is not getting done via a backlog report.

Correlation between the preventive maintenance and asset downtime.

Plants are safer because maintenance work gets done.

Properly and reliably Allows you to evaluate the effectiveness of your preventive maintenance program.

Access to an integrated ERP and ERM solution as above from Microsoft translates into:

Less support from external consultants; no duplication of master data; no synchronization no interface.

How can it support your business?

A EAM application, in contrast to most other software applications, can be cost-justified. The benefits are real and tangible. For example:

- Tracking and managing jobs cost.
- Analysis of current maintenance practices.
- Determine percentage of downtime.
- Calculate yield loss and loss of revenue.
- Consider spare parts carrying costs.

Deciding whether to repair or replace a component of an asset is a common problem. With a good EAM solution, information on an assets' performance is readily available. This information allows intelligence to justify and compare costs on maintaining versus replacing.

With EAM for Microsoft Dynamics AX there is no need for underground 'piping' to get to needed information. This one database, single user interface EAM solution provides all relevant functionality eliminating islands of information.

Key benefits:

- Visibility of asset lifecycle
- Reduce spare parts/inventory costs
- Ensure less asset/equipment downtime
- Improved maintenance WIP control
- Effective maintenance program increases safety
- No duplication of master or transaction data
- Improved accuracy
- Integrated ERP and EAM streamlines operations



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