

Smarter Asset Management

with

OpenText & ReVisionz

opentext™

REVISIONZ

OpenText and ReVisionz combine leading technology and industry expertise to help stakeholders with asset-intensive value chains such as oil and gas, chemicals and manufacturing to tackle the challenges of managing complex data. The partnership enables companies to streamline their data, reduce inefficiencies and create sustainable processes that drive real business value.

AIM Defined

AIM = Asset Management + Information Management
Bringing Information Management best practices to the Asset Management Domain

Asset Information Management (AIM) is a strategic approach focused on optimizing how organizations capture, govern and utilize asset data throughout its entire lifecycle. By integrating systems, processes and technologies, AIM provides a unified and real-time view of an organization's assets to minimize risks and drive operational efficiency.

Key AIM Categories to Consider

As a starting point to unlock the full potential of physical assets, it is prudent to organize the assets into one of four key pillars. Each category has its own unique governance and lifecycle considerations which form the foundation of a successful AIM strategy.

Engineering Data

Engineering data and records describe the structure, design and functionality of assets. This information can be used as an input to future capital projects as well as to support operational activities. This category includes critical information such as tags, drawings, data sheets and control narratives. With organized engineering data, facilities can prevent errors, enhance safety and stay compliant with industry regulations.

Asset Master Data

Asset master data provides a structured framework for categorizing and managing assets across their lifecycle from acquisition to decommissioning. Assets that are common across multiple locations can be centrally tracked, managed and assigned criticality values to increase efficiency and plant up time. Examples include functional location, asset classification and material master data, which help organizations track their asset performance, schedule maintenance and make informed decisions that maximize the value of each asset.

Vendor Records

Vendor records include information provided by equipment manufacturers or third-party suppliers such as bills of materials, spare parts lists and OEM details. When accurate, these allow facilities to keep track of essential parts and components so they can improve compatibility, reduce downtime and maintain warranty coverage when repairs or replacements are needed.

Operations & Safety Records

Operations and safety records refer to the day-to-day information necessary for the smooth functioning of assets in the field. This includes manuals, procedures, training guides, inspection reports and more, all of which enable teams to follow correct processes, reduce incidents and efficiently manage equipment.



Engineering Document Management in OpenText

OpenText offers a robust Engineering Document Management (EDM) platform purpose-built for asset-intensive industries.

While engineering point solutions serve specific engineering needs, they lack enterprise-wide governance and scalability required for comprehensive AIM programs.

OpenText bridges this gap with deep content management, seamless integration and lifecycle control across the organization.

OpenText Differentiators

Elimination of Information Silos

OpenText unifies engineering, project and enterprise content to eliminate silos and provide broader visibility across departments and lifecycle phases.

Information Management (IM) & Content Management (CM) Expertise

OpenText is a recognized global leader in this domain. While engineering platforms are great at focusing on technical challenges, OpenText supports enterprise-scale governance, earning analyst recognition for its deep capabilities in managing information across complex organizations.

OOTB Integrations

OpenText is SAP's largest solution extension partner and integrates seamlessly with the plant maintenance data. OpenText also has out-of-the-box integrations with Microsoft 365 and other enterprise systems. This delivers content in context to users across departments, enabling consistent access without jumping between platforms.

GenAI

Workers often need specific information, not entire documents. OpenText's GenAI assistant extracts specific information quickly, links back to the original source and helps teams make informed decisions faster.

Functional Breadth Beyond Engineering

Engineering-centric platforms are designed for a single domain. OpenText supports cross-functional collaboration across Maintenance, Operations, Supply Chain, Land, Legal, Finance, HSE, HR and IT, extending content access and governance beyond the boundaries of engineering.

Expert-Led AIM Solutions

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