



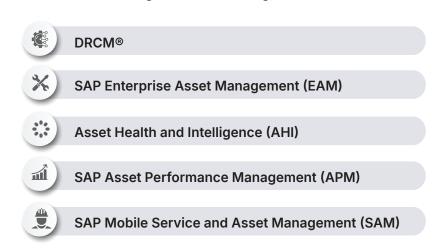
DIGITAL ASSET MANAGEMENT

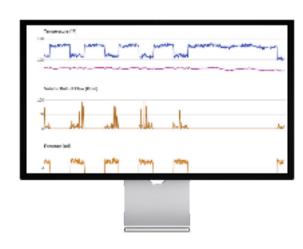
Predict, Manage, and Reduce Downtime with Industry 4.0 Asset Management

Effective asset management is the backbone of manufacturing. Industry 4.0 solutions help maximize maintenance budget and preserve asset uptime so that production and maintenance can work in harmony.

C5MI Solutions Make Real-Time Asset Management a Reality

Our Digital Asset Management experts help you figure out when and where to apply digital solutions (like condition-based monitoring, machine-learning, and IoT).





We Provide Value Quick and Earn the Right to Grow

No matter where you are on your Industry 4.0 journey, we can help. We start by building a solid digital core foundation, then strategically deploy high-value solutions that allow you to achieve your desired capabilities.



Improved Efficiency

Get more value out of your maintenance efforts with less investment.



Better Reliability

Increase confidence in your planning and production cycles



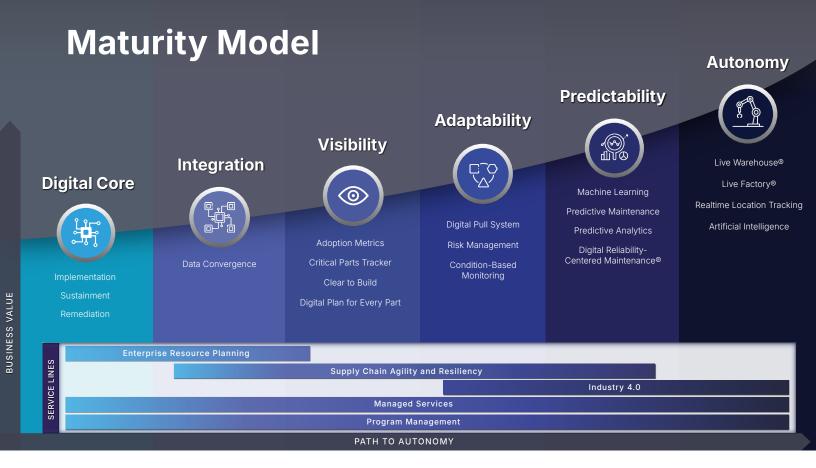
More Control

Predict and manage maintenance expenditures



Our team has 35
years of experience
in manufacturing,
technology, and
industrial asset
management at
Fortune 100
companies.







DRCM® delivers value throughout the enterprise by building a single version of the truth.

DRCM® delivers real-time maintenance results creating a long-term life cycle asset management system, and enables criticality and failure mode-based maintenance strategies. The SAP Intelligent Asset Management (IAM) suite is the primary platform to enable DRCM® to support clients in building a common operating asset picture.

We provide expertise on how to structure your machine criticality, so that you know where and when to apply condition-based monitoring solutions. And, we build IoT and Machine Learning capabilities into your toolsets.