

SAP ME/MII → SAP Digital Manufacturing

De-risk the move off SAP ME/MII. Get an independent view of your MES landscape and a clear, phased roadmap to SAP Digital Manufacturing — in weeks, not months.

Chee Hong

Independent SAP MES Consultant
Atlanta, GA • Remote-first

Fixed-fee • 2–4 weeks

WHY NOW

SAP has stated that SAP ME 15.5 and SAP MII 15.5 — the latest releases — will reach end of mainstream maintenance in 2027 (extended maintenance to 2030), with no plans for further releases; SAP positions SAP Digital Manufacturing as the platform of innovation.¹

WHO IT'S FOR

Plant IT / MES leads and manufacturing IT directors running SAP ME or SAP MII alongside SAP S/4HANA or ECC who need a defensible migration plan, budget range and risk picture before committing to a program.

SCOPE • 2–4 WEEKS, REMOTE-FIRST

- **Current-state inventory:** sites, routings, custom ME extensions and activities, MII transactions/BLS, and integrations to ERP, shop floor and PCo.
- **Fit-gap vs. SAP Digital Manufacturing:** standard capability, configuration, extension or retire — per process.
- **Integration & data migration approach:** ERP and shop-floor interfaces, master and transactional data, coexistence options.
- **Security & authorization review:** roles, access model and integration security for the target landscape.
- **Test & cutover strategy:** test approach, cutover and rollback planning, and CI/CD for SAP BTP extensions.
- **Observability plan:** monitoring and alerting for the target MES and its integrations.

DELIVERABLES

- **Readiness scorecard** — where you stand across process, technology, data and people.
- **Fit-gap matrix** — per process and per custom object.
- **Target architecture** — SAP Digital Manufacturing, S/4HANA/ECC, edge and integrations.
- **Phased roadmap** — waves and sequencing with effort ranges.
- **Risk register** — risks, impact and mitigations.
- **Executive readout** — findings, options and recommended next steps.

Delivered by a practitioner with hands-on SAP ME, MII and Digital Manufacturing experience, plus DevOps/CI/CD, testing, Dynatrace observability and SAP application security.

PACKAGES • FIXED FEE

STARTER	STANDARD	MULTI-SITE
\$7,500	\$12,000	From \$15,000
Single site	Up to 3 sites	4+ sites • custom
One plant, one SAP ME/MII instance. Ideal to validate the move or prepare a business case.	Multiple plants or instances, including cross-site template and rollout sequencing.	Larger or global footprints; scope and timeline agreed after the discovery call.

All packages are fixed-fee and delivered remotely. On-site visits available on request; travel billed at cost.

HOW IT WORKS

1 Kickoff call

Confirm goals, sites, stakeholders and system access; agree the schedule.

2 Discovery workshops

Remote sessions with plant IT, MES and integration owners; review configuration and code.

3 Analysis

Inventory, fit-gap, architecture, security, test/cutover and observability assessment.

4 Readout

Executive readout and handover of all deliverables, with a recommended next step.

Book a 30-minute discovery call

We'll confirm fit, scope and the right package for your sites.

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¹ Source: SAP Community, "Solution Options for Manufacturing Engineering" (Apr 2024), community.sap.com/t5/enterprise-architecture-knowledge-base/solution-options-for-manufacturing-engineering/ta-p/13642091. Maintenance dates are as published by SAP and may change; confirm current terms in SAP's Product Availability Matrix.

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