

ENTERPRISE TECHNOLOGY ADVISORY & DELIVERY

Critical technology. Accountable delivery.

Executive judgment, hands-on engineering, and multidisciplinary teams for consequential enterprise change.

WHEN THE WORK CROSSES BOUNDARIES

Modernize critical systems. Integrate an acquisition.
Recover a stalled initiative. Put data and AI to work.

THE CAPABILITIES BEHIND THE OUTCOME**Strategy & program recovery**

Technical direction, critical decisions, and a practical route through stalled work.

M&A integration & separation

Connect transaction requirements with continuity, dependencies, and delivery.

Enterprise platforms & integration

Modernize applications and connect the complete operating flow.

Cloud, identity & cybersecurity

Coordinate infrastructure change, access, resilience, and operational risk.

Data, AI & automation

Connect enterprise information with useful applications and better decisions.

Industrial & digital engineering

Bring physical operations, enterprise systems, and digital services together.

SENIOR LEADERSHIP. SPECIALIST DEPTH.

Founder & Principal Michael McClintock, a former CTO and IT director, leads technical direction and delivery oversight. TMG assembles specialist disciplines around the mandate and works alongside client teams and vendors.

A BASIS FOR CONFIDENCE

Evidence of delivery. A clear place to start.

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Production processes operational

A field-service integration replacement, documented at implementation closeout, with operating rules and handover captured.

134 / 150

Delivery hours / authorized cap

An enterprise order integration completed within the cap, with two end-to-end order scenarios and a seven-order regression suite.

Anonymized engagement records, not guarantees or measures of current production performance. Full context and the implementation runbook excerpt: tmgtech.com/work/

THREE WAYS TO BEGIN

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|----|------------------------------|--|
| 01 | Assess and decide | Clarify the decision, current state, dependencies, and options. Initial output: findings and a recommended sequence. |
| 02 | Deliver or recover | Establish ownership of an integration, modernization, or stalled initiative. Initial output: a plan with acceptance gates and a path to handoff. |
| 03 | Ongoing technical leadership | Connect priorities and critical decisions across teams and vendors. Initial output: an agreed mandate, responsibilities, and working cadence. |

Scope, staffing, timing, and commercial arrangements are agreed for the work. Delivery stays connected from critical decisions through implementation, stabilization, and handoff.

Bring us the business objective.

Start at tmgtech.com