Frame & Flight® **PLA READINESS**A Self Assessment Readiness Workbook



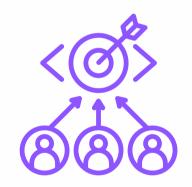
Why Readiness Matters

Laying the foundation for successful PLM starts with understanding where you are today before making high-stakes decisions that shape your future.





Ensures you're addressing the right bottlenecks—whether in process, data, or governance.



Aligns **Stakeholders**

Creates clarity across R&D, Regulatory, Packaging, Quality, and IT, aligning teams on goals, scope, and outcomes.



Defines Success Criteria

Clarifies success metrics, scope, and capabilities giving you a head start on your business case, RFP, and roadmap.





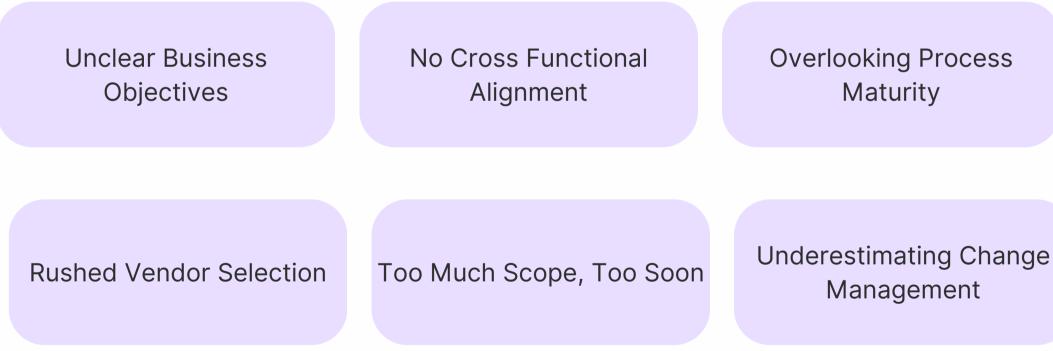
Reduces **Business Risk**

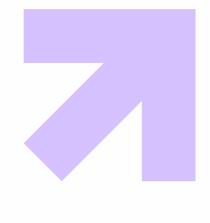
Reveals integration blockers, resourcing gaps, and change risks early—so you can appropriately plan for them



Common Pitfalls of Planning

Understanding where most PLM initiatives go off track helps you plan with greater clarity and confidence.







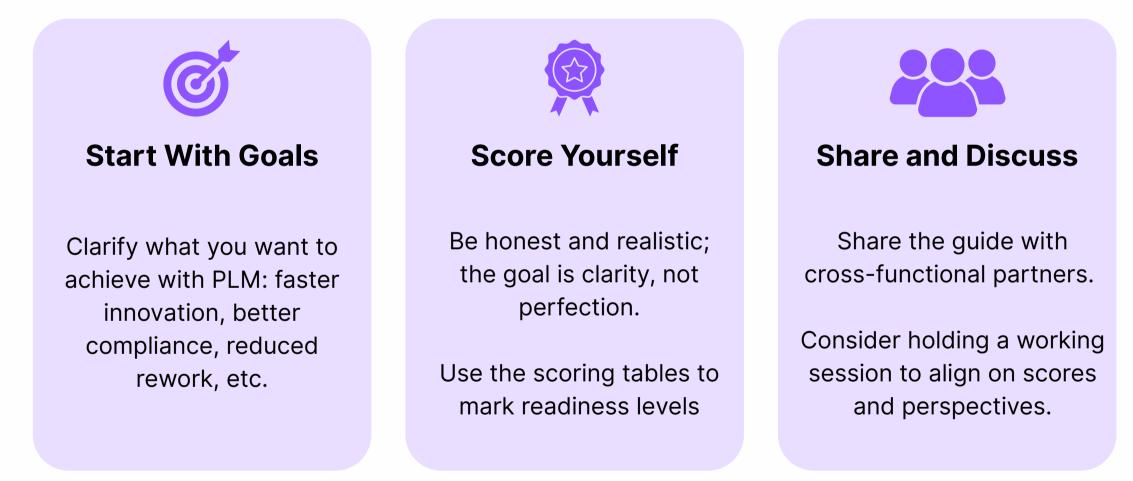
Inadequate Data Readiness

Little/No Business Ownership

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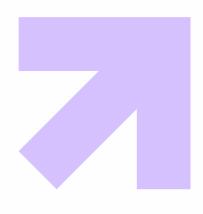
How to Use This Guide

The guide is designed to help your team take a structured, selfpaced look at your organization's readiness for PLM.



We Can Help - results validation, roadmap development, or access to our full maturity benchmarks and RFP tools







Identify quick wins, areas requiring deeper planning.



Assessment Framework

To assess PLM readiness we look across the management processes and readiness criteria.

Management Processes

Supplier Management

Raw Material Management

Formula Creation & Management

Trade Management

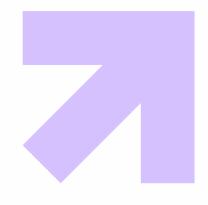
Packaging Assembly

Mandatory Label Copy

Claims Management

Artwork Management







Readiness Criteria



Assessment - Scoring

Process

Enabling Technology

Score	Description	Score	Description
1	No Process in Place	1	No Technology
2	Partially in place – ad hoc or manual methods	2	Manual or Ad He
3	Basic system/process in place – limited scope	3	Basic Technolog
4	Consistently applied process/system – covers most needs	4	Established Tec
5	Fully standardized and integrated process	5	Fully Integrated

People & Skills

Data

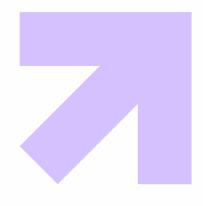
Score	Description	Score	Descriptio
1	No Skill in Place	1	No Data Ca
2	Informal Skills	2	Unstructure
3	Basic Training Available	3	Basic Data /
4	Consistently Developed Skills Across Roles	4	Reliable and
5	Fully Embedded & Scaled Workforce Capability	5	Fully Gover

Readiness Scoring

Average across Process, Tech, People/Skils, and Data

Low = Average <2

Intermediate = Average between 2 and 3



v in Place Hoc Tools ogy Implementation echnology Usage (broad adoption) ed and Scalable Technology

ion

- aptured or Available
- red or Inconsistent Data
- Availability
- nd Accessible Data Across Functions
- erned, Integrated, and Actionable Data

Advanced = Average >4



Getting to Work

Putting insights to work to move your innovation strategy ahead.

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What We've Uncovered

- Key gaps across your PLM processes/capabilities
- Organizational friction points slowing innovation and scale
- High-impact areas that are underleveraged or under-documented

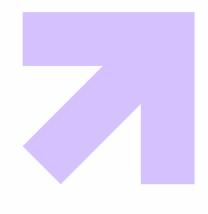
What's at Stake

- Value leakage from delayed product launches, rework, or compliance risk
- Systems misalignment leading to poor user adoption and data silos
- Strategic disconnect between PLM investments and innovation goals

Let's move from a static snapshot to a strategic roadmap, together. We don't just assess, we guide.



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What We Recommend

- A PLM advisory engagement to:
 - Prioritize key initiatives based on risk and readiness
 - Support vendor alignment or reconfiguration
 - Facilitate cross-functional governance and momentum
- Ongoing support to operationalize improvements and measure ROI