Frame & Flight® DESIGNING PLM DEMOS A Guide to Design Effective Vendor Demos

229



Objectives and Use Cases When designing PLM vendor demonstrations focus first on your

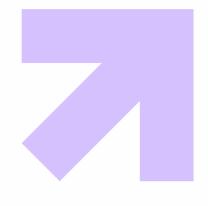
business objectives and selecting the right use cases.

Determine Business Objectives

- Validate core capabilities against your must-have requirements.
- Assess ease of use for various personas (R&D, Regulatory, Supplier Quality, etc.).
- Evaluate system configurability, data model, and integration readiness.
- Determine fit for your industry-specific needs



- and hierarchy





Use Case Selection

• Choose high-value use cases that create a flow through the system (supplier setup, raw material creation/approval, supplier sourcing approval, formula creation, formula approval, etc..

• Select use cases that will showcase the data model

• Determine which use cases will likely demonstrate your 'need to solve' problems



Demo Scripts

Provide each vendor with a structured script that ensures consistency for comparison.

Demo Scripts

Specification Creation

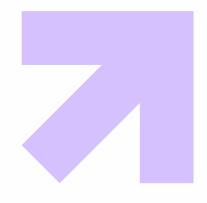
Personas: PLM Admin, R&D, Supplier QA, Supplier

General Flow: list your expected flow based on your use cases and requirements.

Expected Outcomes: detail for the vendors your desired outcome

Evaluation Criteria: document how you will evaluate each use case

- process



A Bit of Guidance

• Tie each use case back to business value (e.g., faster time to market, fewer labeling errors). • Define each personas roles and activities • Provide vendors with sample data • Document inputs and outputs for each system

• Ask vendors to show, not tell on key functionality





Where You Can Find Us

Web: <u>http://www.FrameandFlight.com</u> Email: info@frameandflight.com Phone: <u>323-538-2883</u>

If you find yourself in Pasadena, California, here is our office address <u>Old Town Pasadena Office</u> <u>87 N. Raymond Avenue</u> <u>Pasadena, CA 91103</u>