

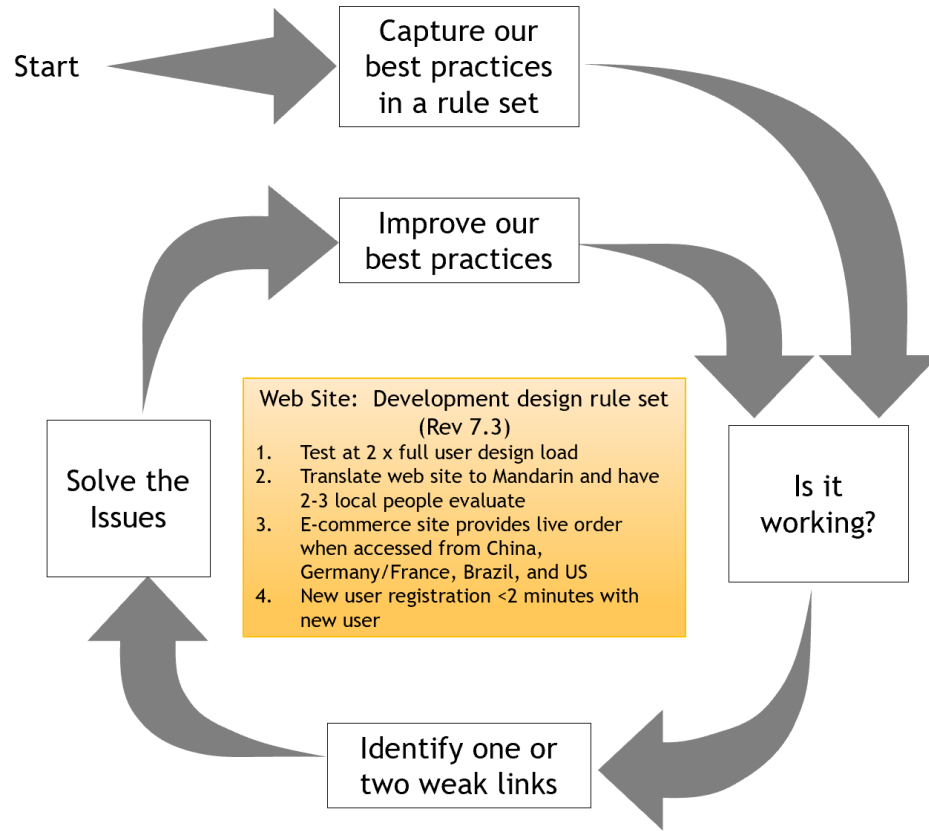
DESIGN FOR MANUFACTURING KAIZEN WORKSHOP

*Recognize & Develop
Subject Matter Experts*

*Create Guidelines for
Manufacturing, Procurement,
Quality & Reliability*

*Build Guidelines into your
Phase-Gate System to
Ensure Consistent Use*

**Create a
Culture of
Towering
Technical
Expertise**



AGENDA (3 DAYS ON-SITE)

3-DAY AGENDA	DESCRIPTION
DAY 1	Lean Training Define technical needs
DAY 2	Ideation Build Design Guidelines for 1-3 areas
DAY 3	Deploy to Phase-Gate System "Test Run" in Live Review Set up Sustainment Build Guideline Funnel



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INNOVATION
A LEAN FOCUS PRACTICE AREA

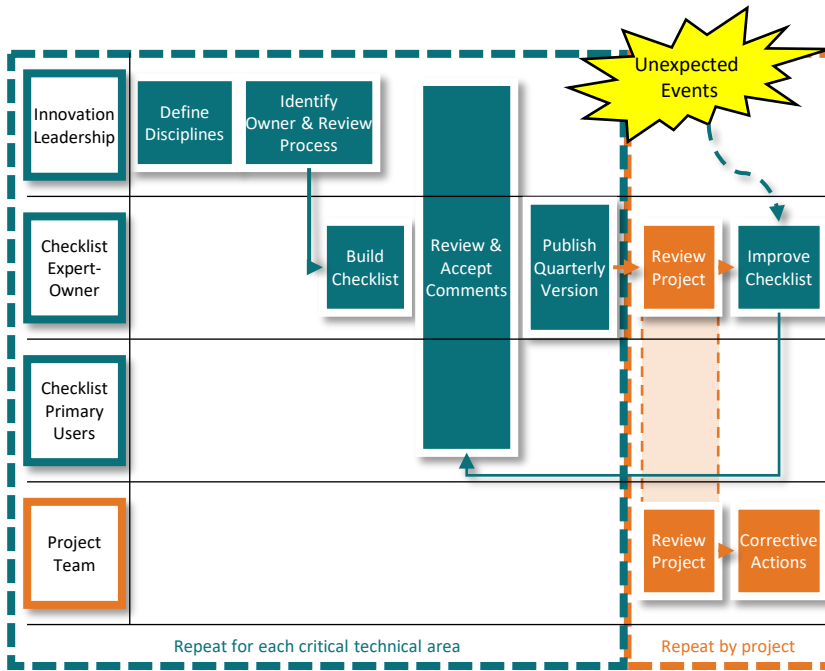
DESIGN FOR MANUFACTURING KAIZEN WORKSHOP

WHAT IS A DESIGN FOR MANUFACTURING KAIZEN WORKSHOP?

A Design for Manufacturing Kaizen Workshop will create design guidelines for critical technical areas in your organization:

- Identify Critical Technical Areas
- Identify Subject Matter Experts (SMEs) to lead
- Create in set of Design Guidelines
- Install Processes to Ensure Use of Guidelines as part of Design Reviews
- Create Process to sustain & enhance guidelines

DESIGN FOR MANUFACTURING



Create a Baseline for Design Guidelines

Evolve Design Guidelines Over Time

Add New Guidelines as Needed

REQUEST A CONSULT:
INFO@LEANFOCUS.COM

How do I get started?

Schedule a Design for Manufacturing Kaizen Workshop

Take the first step toward workspace transformation. Contact us today to schedule a consultation and discover how Design for Manufacturing can elevate your organization's operations.



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