INTRODUCTION TO LeanNowTM: WEBINAR WITH RANDALL BENSON

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Agenda:

- Introductions
- A Quick word from the Sponsor
- □ Randall Benson: Introduction to LeanNowTM
- □ Q&A



Some Housekeeping

- Questions will be taken via Q&A box.
- Please enter your question in the Q&A box on the bottom right of your screen.
- Questions will be taken grouped by topic in the order received
- The webinar will be recorded. Slides and the recording will be made available after the meeting.



Today's Speaker







- Randall Benson
 - CEO, Benson Consulting
 - Lean Consultant/ Coach
 - Author The Quest Effect

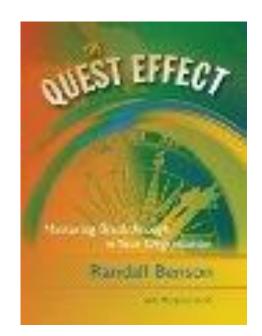
Host

- Mahesh Singh
 - Co-founder, Sr. VP –Product, Digite, Inc.



Randall Benson

- Self-confessed Lean heretic!
- Lean Consultant/ Coach/ Trainer
- Author The Quest Effect
- Worked with manufacturing, distribution, healthcare, government, insurance, banking, travel and hospitality, non-profit, high tech
- Based in Seattle area





Quick word from the Sponsor!

- Digité, Inc. Pioneer in Web-based Collaborative Products/ Solutions for Geographically Distributed Teams
- Headquartered in Mountain View, CA
- Over 300,000 users in the Americas, Europe, Asia/ Pacific
- Products that cover Lean/ Kanban, Agile ALM,
 Project/ Portfolio Management
- SwiftKanban is our flagship Lean/ Kanban product



Lean/ Agile ALM Stack

Visualization Layer (Kanban Board/ Dashboard)

Collaboration/ Workflow/ Business Rules

Joect Prioritization
Program Management
Resource Management
Time Tracking
Budgets

Idea/ Opportunities
Application/ Assets
Business Objectives
Portfolio Analysis
Project Prioritization
Program Management
Time Tracking
Budgets

Hybrid Agile Processes
Requirements Mgmt
Release/ Iteration
Planning
Backlog/ User Story
Mgmt
Test and Defect Mgmt
Change Management
IDE/ CM Integration

ITIL/ ITSM

Help Desk/ Support
Issues/ Ticket Mgmt
SLA Management and
Reporting
Asset Management

Process Lifecycle Governance

SwiftSync Integration Bus/ Ecosystem



Key Customers













































Over to Randall....





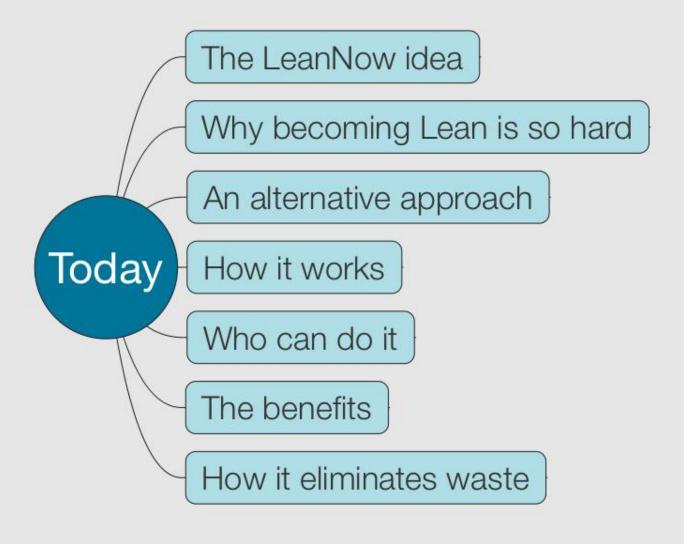




INTRODUCTORY WEBINAR



By Randall Benson rbenson@bensonconsulting.com





Lean

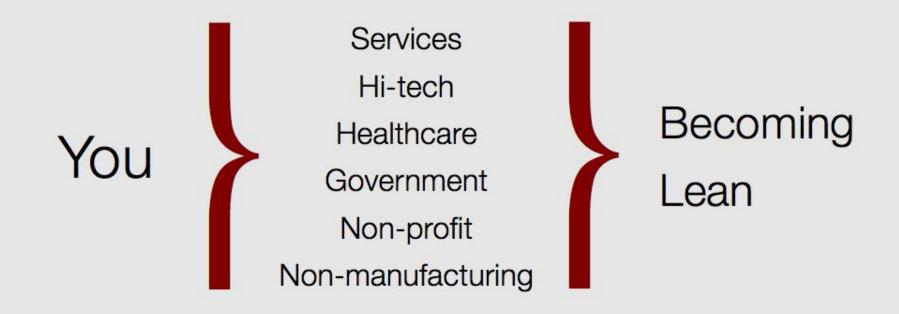
Creating and sustaining an uninterrupted flow of customer value ...

... by involving everyone in the elimination of waste in every form.

You're Lean when:

You're managing daily operations with Lean principles.

You're improving continuously.





We're limited by the factory-floor approach...

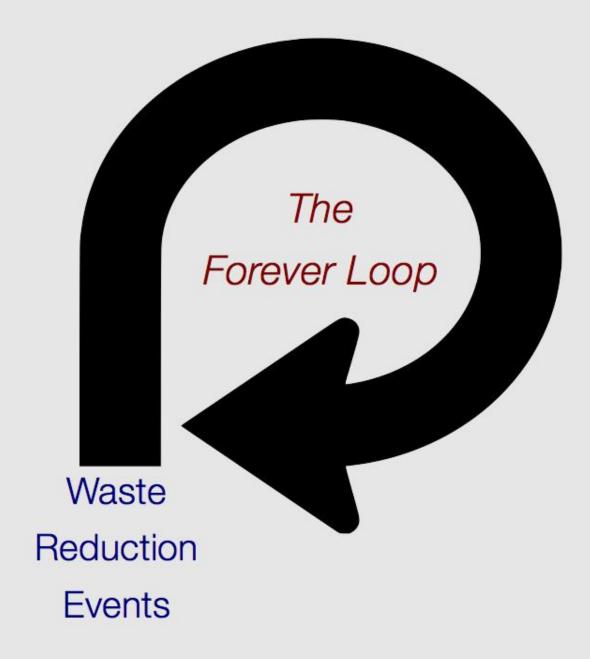


... and the tyranny of the orthodox

Orthodox Lean

Eliminate Waste
Organize Workplace
Co-locate
Make Status Visible

Flow



Planning Process

Internal Consultant Certification

Launching Teams

Metrics & Dashboards

In-Depth Training

Value Stream Mapping

Factory Tours

Waste Elimination Opportunities

Waste Assessments

Kaizen Blitzes

Lean Project Office

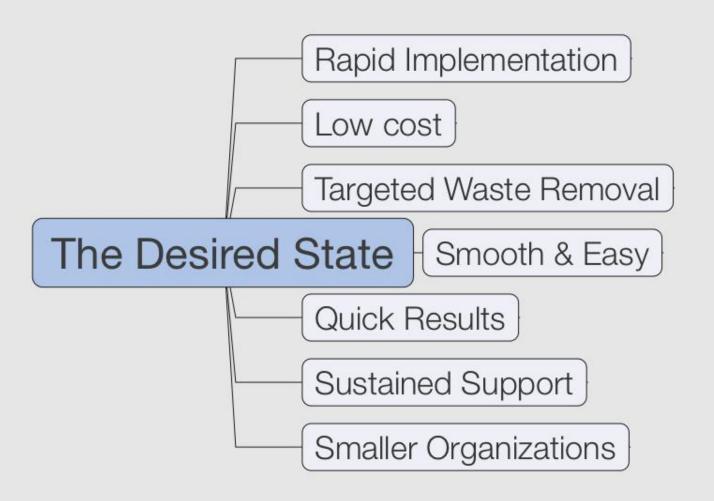
5S Workplace Organization

Process Walks

A3 Problem Solving

Voice of the Customer

Project Management



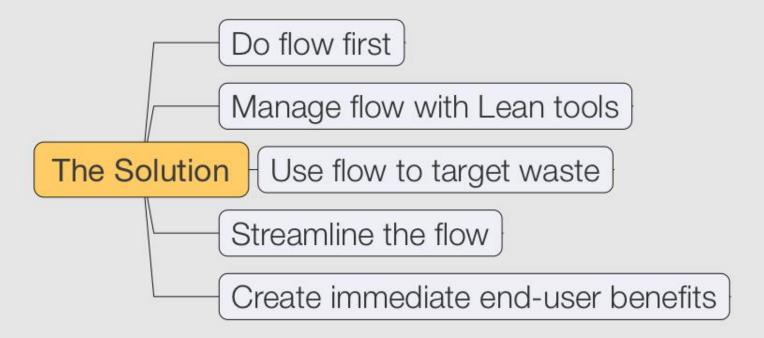
Getting Lean should be easy and take less than 30 days.

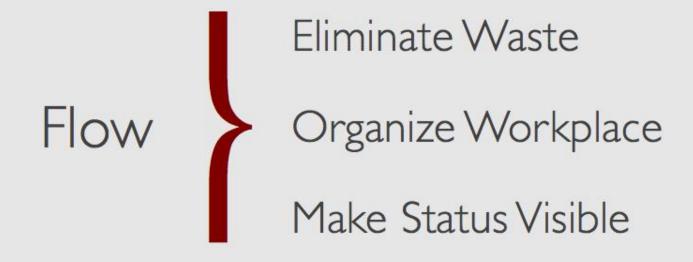


We need an approach ...

Purpose-built for non-manufacturing ...

Using available technologies.





Manage flow with a kanban board.

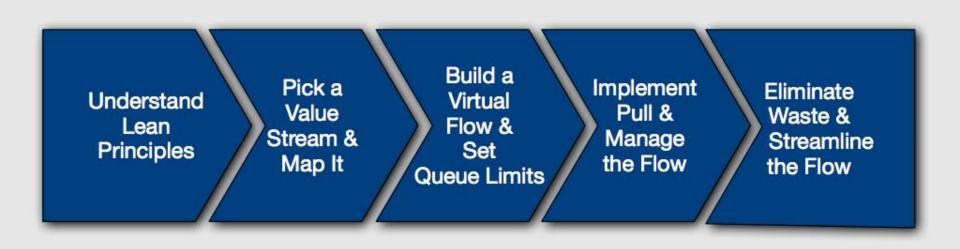
Upstream Input				
1	1	1		
1	1	1		
1	1	1		

Step 1 3	Step 2 4	Step 3
1 1	1 1 1	1
Done 1	Done	Done 1

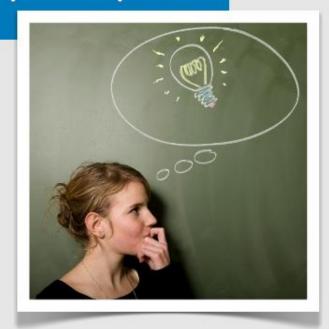




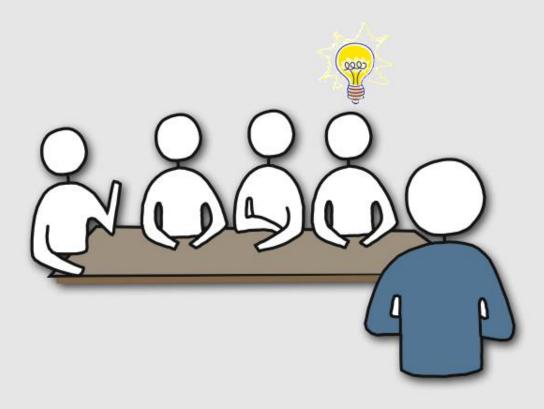
LeanNow is a series of simple steps.



1. Understand Lean principles.



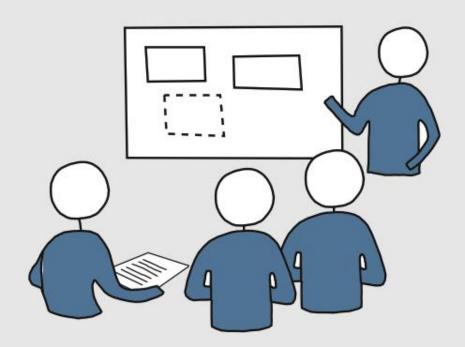
Conference-room simulation is faster and more effective than classroom training.



A LeanNow Simulation Scoreboard

Category	Phase 1	Phase 4
Throughput Time	20:12	2:45
Rush Time	2:46	1:38
WIP	74	8
Time per File	112 sec	26 sec
VA%	10.0%	50% +
Backlog	90	10
Rework	High	Low
Quality Issues	18	3
Effort	High	Very Low

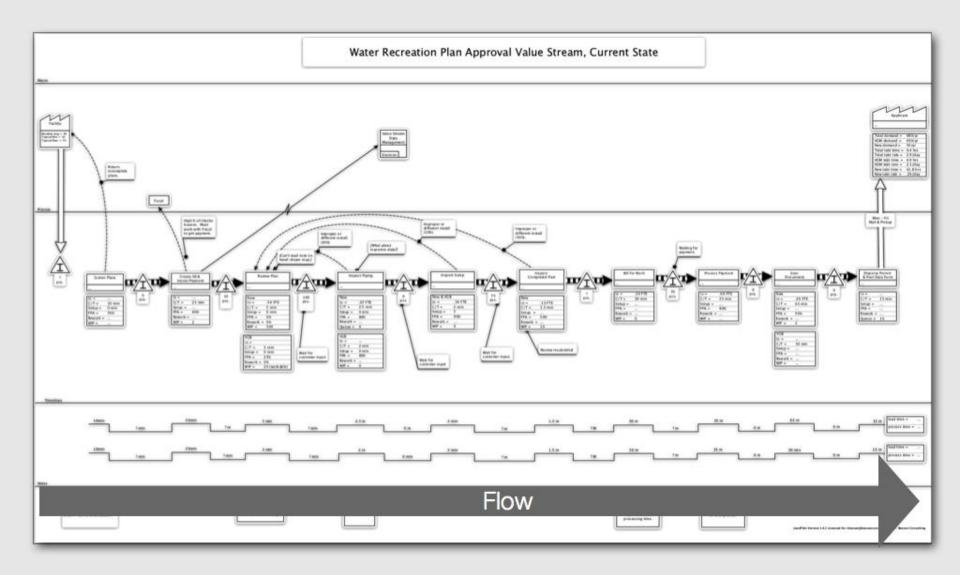
Apply the ideas from the simulation to you own business processes.



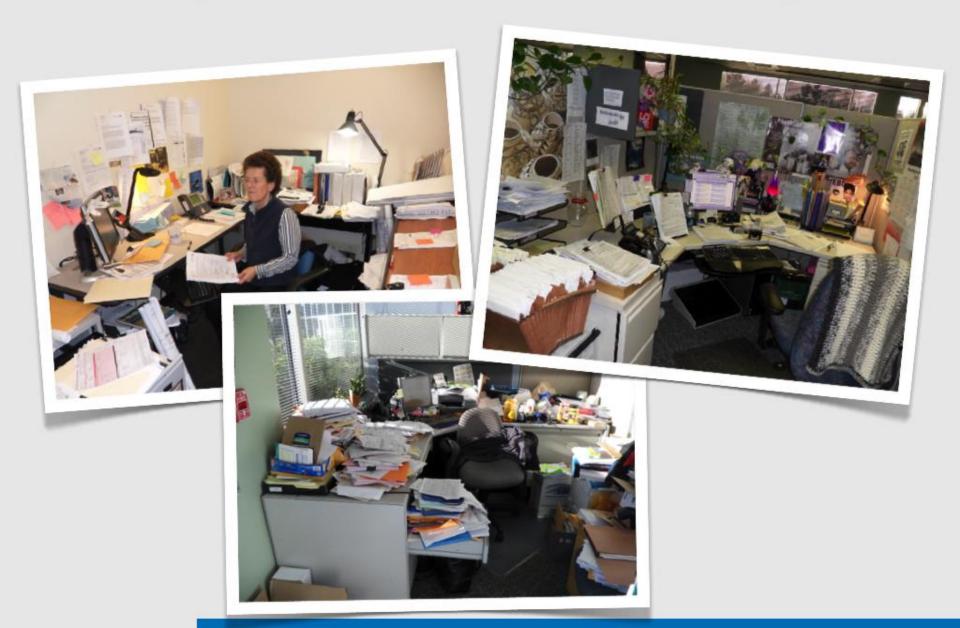
2. Pick a value stream & map it.

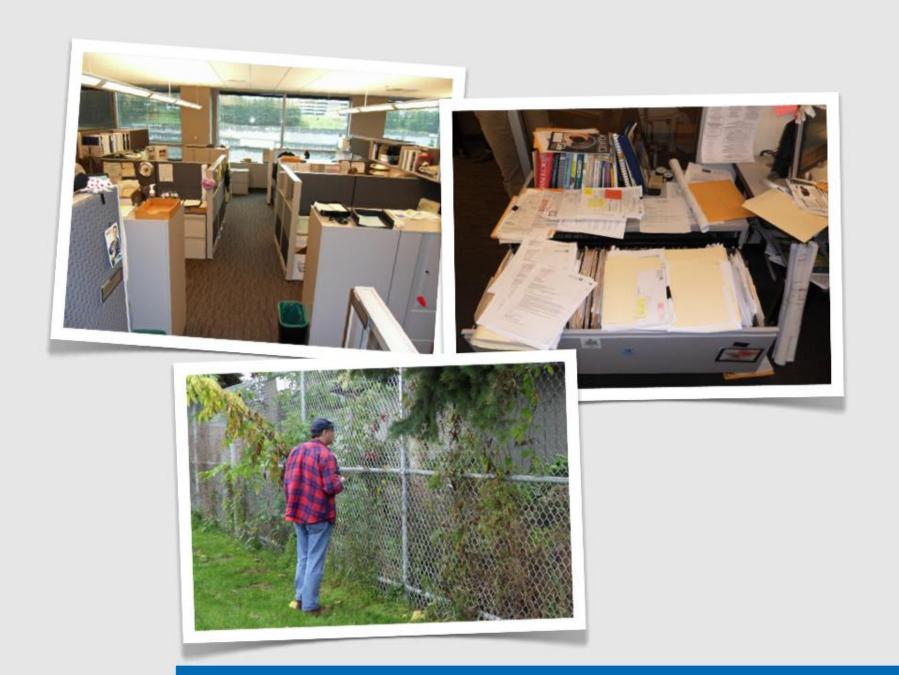


A Value Stream is the end-to-end creation of a useful outcome.

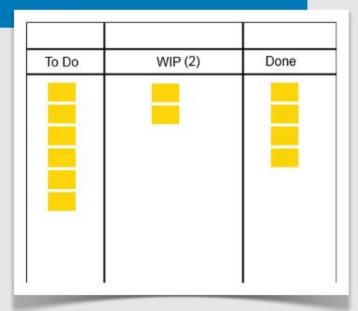


Creating visible flow can be a challenge!

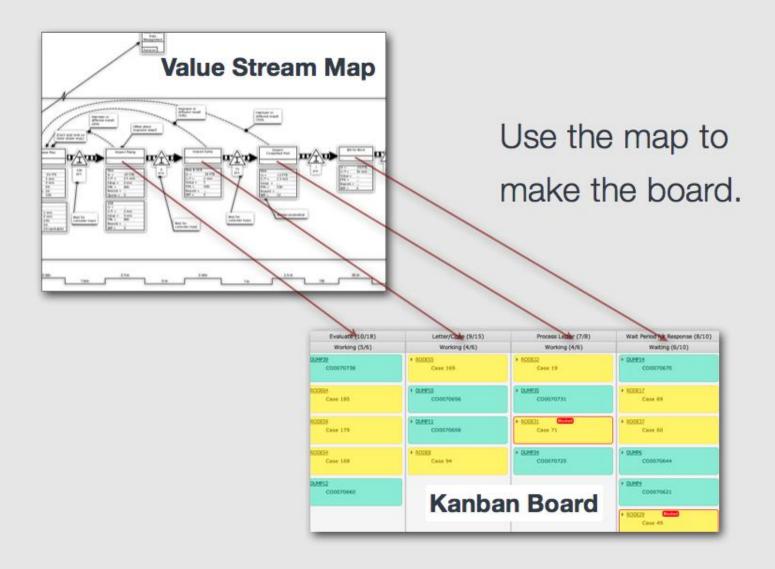




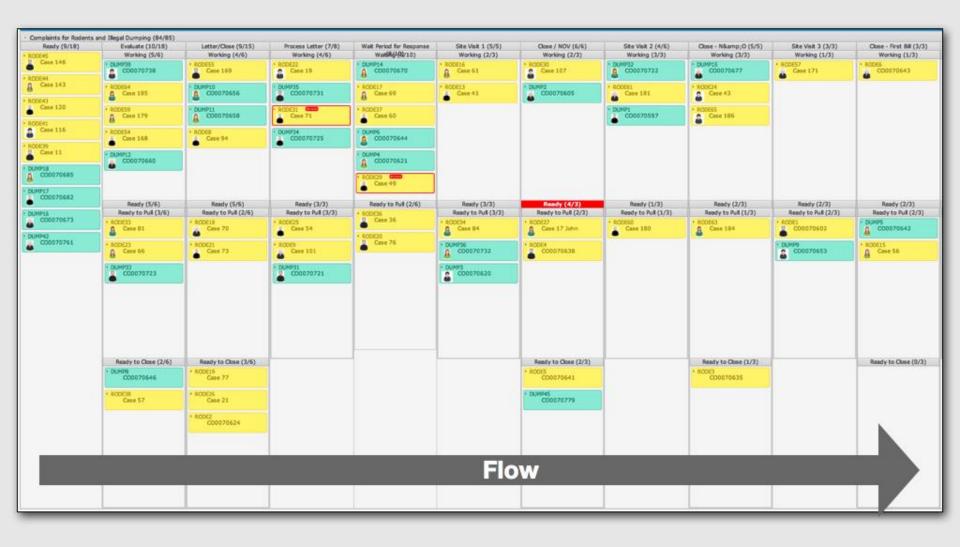
3. Build a virtual flow & set queue limits.



Visualize actual flow with a kanban board.



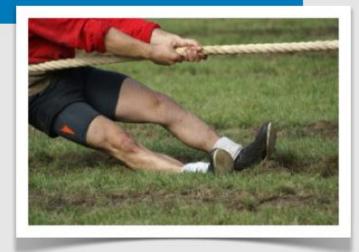
Visualize the flow with a virtual kanban board.



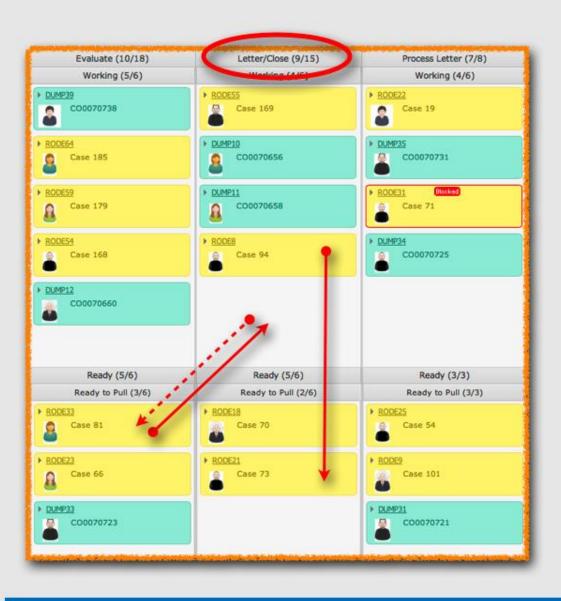
Flow First =
Minimum Viable
Flow (MVF)



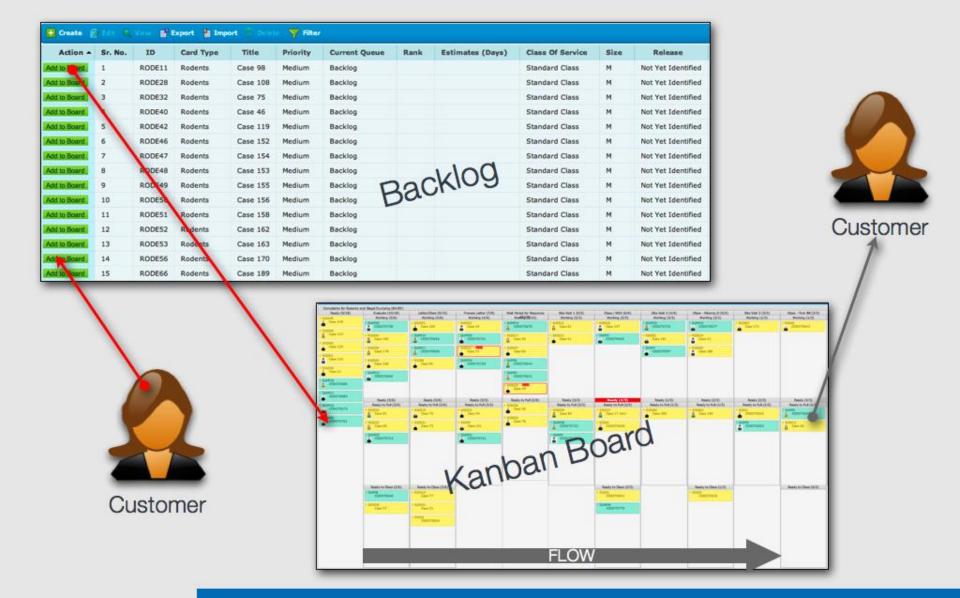
4. Implement pull & manage the flow.



Use pull to manage flow.



Hold the backlog at the front & release to WIP



What do managers do?

Establish queue/WIP limits

Release backlog

Assist when limits are hit

Support improvement projects

Help the team get what it needs

Rebalance the flow

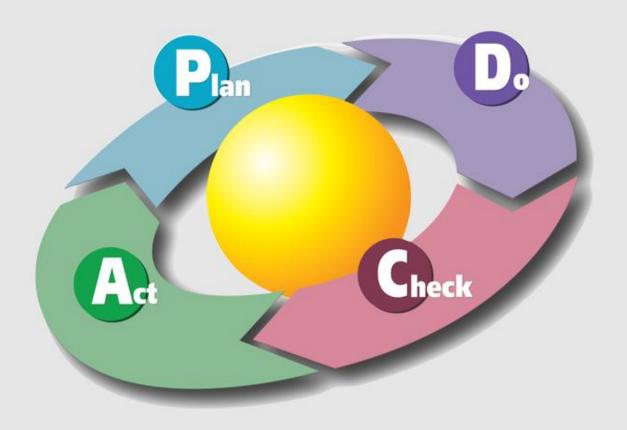
Track metrics



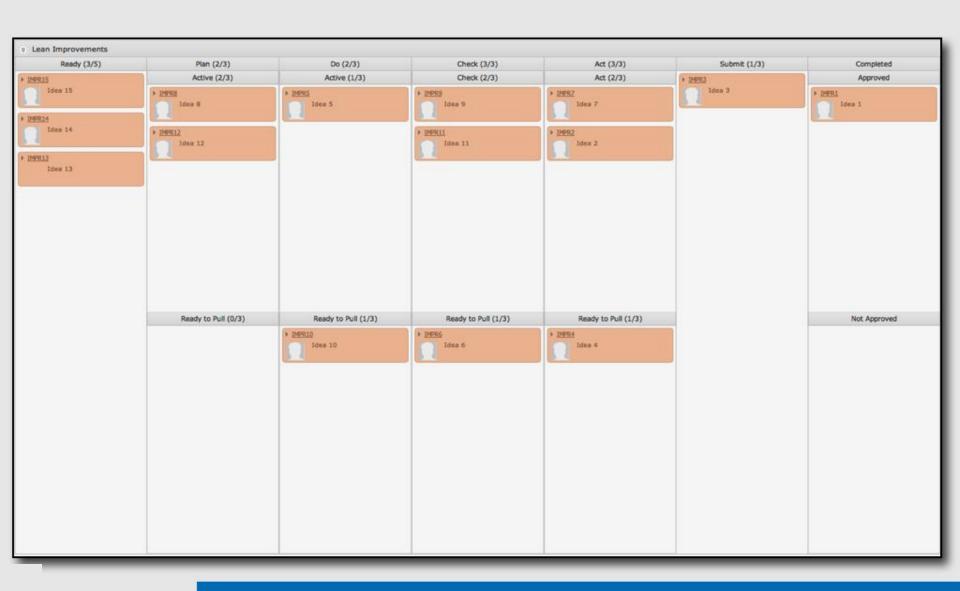
5. Eliminate the waste & streamline the flow.



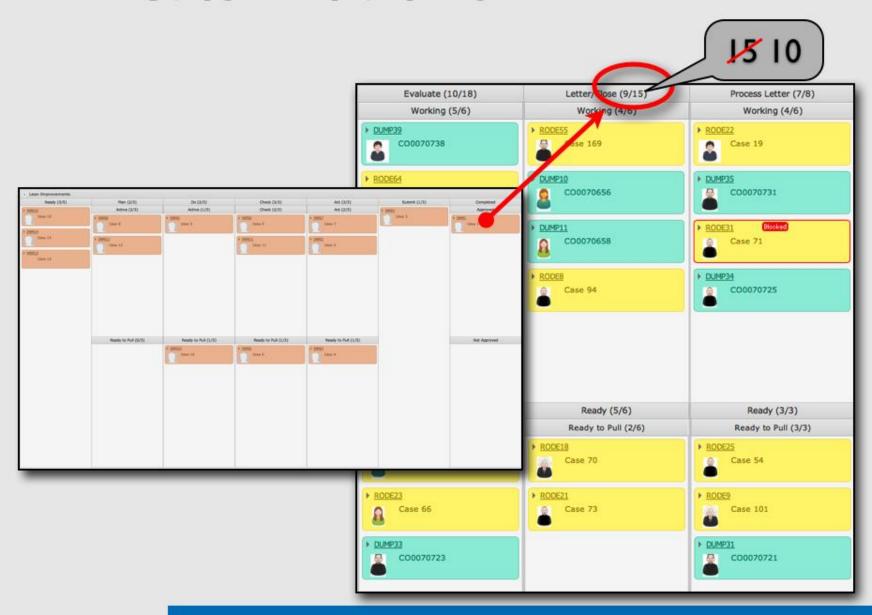
PDCA Improvement Cycle



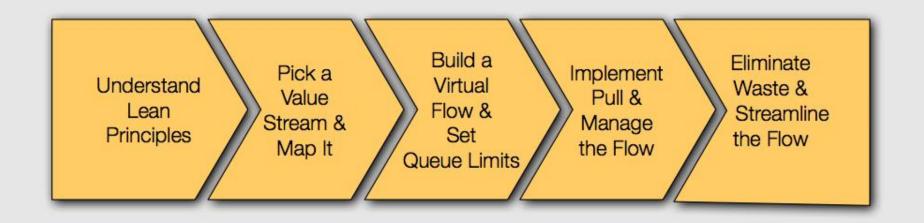
LeanNow Improvement Board



Streamline the Flow



How would these five steps work for your organization?



We need an alternative to long, expensive and unproductive Lean implementations. We need a process to rapidly go from zero to Lean.

LeanNow

Flow First

Virtual Kanban Boards

Using Flow to Target Waste

Removing Waste to Tighten Flow

Tightening Flow for Awesome Outcomes

Q&A



Please ask a question using the Q&A Box on the bottom right of your screens.

Host will ask questions in the sequence in which question is received.

Thank you for your help and cooperation!!



Thank You!



Randall Benson

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