

DATA- DRIVEN METHOD

90-Day Data Roadmap Implementation Checklist

Transform Your Service Business with Data-Driven Decisions

Getting Started

My Start Date: _____ Target Completion: _____

Weekly Review Day & Time: _____

Data Steward (if not you): _____

Overview: Your 90-Day Journey

Phase 1 (Weeks 0-4): Foundation - Establish baseline data collection

Phase 2 (Weeks 5-8): Analysis - Identify patterns and select improvement lever

Phase 3 (Weeks 9-12): Systematization - Streamline processes and delegate

Phase 1: Foundation (Weeks 0-4)

Week 0 - Set the Baseline

- ☐ Download Core Tracking Sheet template from datadrivenmethod.io/resources
- ☐ Enter last 30 days of data manually (allow 2-3 hours)
- ☐ Identify three metrics currently requiring action
- ☐ Define your custom target/caution/action ranges for key metrics
- ☐ Schedule recurring 15-minute Weekly Review meetings for next 12 weeks

Notes:

Week 1 - Log Existing Metrics

- ☐ List every metric you can pull from current tools (no new setups required)
- ☐ Begin daily data entry for available metrics
- ☐ Note obvious gaps in data collection
- ☐ Conduct first Weekly Review meeting
- ☐ Document initial observations

Key Insights:

Week 2 - Fill First Gap

- ☐ Choose one workflow to improve (e.g., add job-category tags to accounting)
- ☐ Implement the workflow change
- ☐ Test new data collection for one week
- ☐ Verify team is using new process correctly
- ☐ Weekly Review: assess new data quality

Workflow Improved:

Week 3 - Fill Second Gap

- ☐ Select second workflow improvement (e.g., time-tracking for scope-creep)
- ☐ Implement second workflow change
- ☐ Monitor both new processes for consistency
- ☐ Weekly Review: identify any early trends
- ☐ Prepare for Week 4 checkpoint

Second Workflow Improved:

Week 4 - Stabilize & Freeze

- ☐ Ensure all chosen metrics have reliable capture methods
- ☐ Freeze process changes (no more tweaks until Week 9)
- ☐ Validate four-week data set is complete
- ☐ Complete Phase 1 Checkpoint Assessment (below)
- ☐ Prepare for analysis phase

Phase 1 Checkpoint Assessment

Rate each area from 1-5 (5 = excellent):

- Data collection reliability: ____/5
- Team adoption of new processes: ____/5
- Completeness of chosen metrics: ____/5
- Weekly Review meeting effectiveness: ____/5

Overall Phase 1 Success: ____/20

What's working well:

What needs attention:

Phase 2: Analysis & Decision (Weeks 5-8)

Week 5 - Plot Trends

- ☐ Create trend lines for each metric over 4-week period
- ☐ Identify which metrics show clear direction (up/down/flat)
- ☐ Note metrics with insufficient data (less than 30 data points)
- ☐ Weekly Review: discuss trend observations
- ☐ Document initial insights

Strongest Trends Identified:

Week 6 - Root-Cause Analysis

- ☐ Schedule 30-minute brainstorming session
- ☐ List possible improvement levers for action-required metrics
- ☐ Gather evidence supporting each potential lever
- ☐ Prioritize levers by impact and effort required
- ☐ Weekly Review: select top 2-3 levers for analysis

Top Improvement Levers:

1. _____
2. _____
3. _____

Week 7 - What-If Analysis

- ☐ Run back-of-napkin calculations on top lever only
- ☐ Estimate risk and reward in one paragraph
- ☐ Consider constraints (cash, team capacity, client impact)
- ☐ Document confidence level (High/Medium/Low)
- ☐ Weekly Review: validate analysis assumptions

Selected Lever:

Risk/Reward Summary:

Confidence Level: High / Medium / Low

Week 8 - Go/No-Go Decision

- ☐ Make implementation decision based on confidence level
- ☐ If GO: document specific action plan and timeline
- ☐ If NO-GO: plan extended data collection or different lever
- ☐ Complete Phase 2 Decision Assessment (below)
- ☐ Prepare for systematization phase

Phase 2 Decision Assessment

- ☐ Analysis based on 30+ data points per metric
- ☐ Clear improvement lever identified
- ☐ Risk/reward documented
- ☐ Constraints considered

Final Decision: Implement / Extend Analysis / Choose Different Lever

Implementation Plan (if GO):

Phase 3: Systematization (Weeks 9-12)

Week 9 - Map Workflows

- ☐ Diagram current data collection process for each metric
- ☐ Identify bottlenecks and time-consuming steps
- ☐ List quick-win improvements (standardized naming, dropdown tags)
- ☐ Assign workflow improvement owners
- ☐ Weekly Review: approve workflow changes

Biggest Bottleneck Identified: _____

Owner Assigned:

Week 10 - Test Improvements

- ☐ Pilot one revised workflow (manual but streamlined)
- ☐ Gather feedback from person collecting the data
- ☐ Measure time savings and error reduction
- ☐ Weekly Review: confirm pilot reduces effort without data loss
- ☐ Document successful improvements

Time Savings Achieved:

Feedback Summary:

Week 11 - Document & Delegate

- ☐ Create 1-page Standard Operating Procedure for successful workflow
- ☐ Train team member or VA as Data Steward
- ☐ Check Data Steward's first entries for accuracy
- ☐ Weekly Review: celebrate reduced founder involvement
- ☐ Note any SOP clarifications needed

Data Steward Trained:

SOP Created For:

Week 12 - Selective Automation

- ☐ Identify high-volume, repetitive data collection tasks
- ☐ Implement automation only where manual process is proven
- ☐ Test automation with fallback manual method ready
- ☐ Complete 90-Day Success Assessment (below)
- ☐ Plan next quarter's focus area

Automation Implemented:

90-Day Success Assessment

Overall Results

- ☐ At least one metric moved from action to caution status
- ☐ Weekly Review meetings established as routine
- ☐ Data collection streamlined and partially delegated
- ☐ Clear plan for next quarter's improvement focus
- ☐ Team understands and supports data-driven approach

Key Metrics Improvement

Metric 1:	_____	Before: _____	After: _____
Metric 2:	_____	Before: _____	After: _____
Metric 3:	_____	Before: _____	After: _____

Biggest Wins

1. _____
2. _____
3. _____

Lessons Learned

Next Quarter Focus

Primary Goal:

Target Metrics:

Implementation Start Date:

Resources & Support

Download additional resources: datadrivenmethod.io/resources

Need help? Contact support through the resource portal

For complete implementation guidance, the Data-Driven Method is available on Amazon and at datadrivenmethod.io

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