

Introduction to Agile Strategy Execution

Benefits of effective strategy execution

- Increase market competitiveness
- Develop people for the future
- Grow the business

Costs of poor strategy execution

- •Fall behind in the market
- •Wastes time, talent, and other resources
- Stimulates growth

Why companies struggle

- Waterfall approach
- Too much disruption

- ·Lack of focus
- Low sense of urgency

What is Agile Strategy Execution?



- •Iterative approach to improvement
- Created in the software industry
- Increases adaptability to change
- Promotes accelerated learning

How Agile Strategy Execution Works

- Creates flow of Goals
- Decentralized strategy management

·Leaders behave like coaches

Benefits of Agile Strategy Execution

- Increases adaptivity to market changes
- Enables faster learning and growth
- Sharpens competitive advantage

Key Components of Agile Strategy Execution



Goal Setting and Alignment

- Each person has one Goal at a time
- Each Goal has a shorter deadline
- Follows 3D Goal setting format
- Teams align horizontally and vertically

Routine Iteration and Coaching

- Scientific approach
- ·Learn as you go
- Makes Continuous Improvement a habit
- ·Leader-as-coach

Tracking Progress

- Validate achievement
- Stay grounded in reality
- Capture the "story" of the journey

Goal Setting and Alignment



Benefits of effective Goal setting and alignment

- •Provides direction for improvement
- •Sets the priority for resource allocation
- •Gain commitment for improvement

Costs of poor Goal setting and alignment

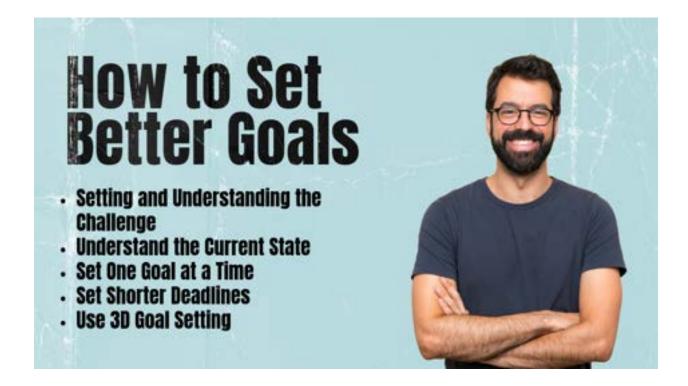
- Infighting and dysfunction
- •Increased waste and random improvement
- •Low sense of urgency for improvement

Why companies struggle

- •Fear of commitment
- Unable to prioritize
- •Stuck in a firefighting mindset



How to Set Better Goals



Setting and understanding the Challenge

- •Set a Challenge that prepares the organization to win
- •Select a Challenge that requires the contribution of all
- •Understand the Challenge and how your domain is affected

Understand the Current State of Operations

- •Set a baseline for current performance
- •Develop a sense of issues and obstacles
- •Understand current standard procedures

The power of setting one Goal at a time per person

- •Increases focus on what's most important to improve
- •Enables alignment of priorities
- •Promotes more effective coaching

Setting shorter deadlines

- •Creates a sense of urgency for action
- •Enables agility for changing directions
- Accelerates learning and results

Using the 3D Goal setting

- •Set the direction, distance, and deadline
- •Go beyond base work
- •Ensure alignment

Gaining Goal alignment

Assessing what's most important to improve

- •Understand the priorities of key stakeholders
- •Determine what one achievement makes all others easier
- •Evaluate the most viable path to success

Gaining horizontal alignment

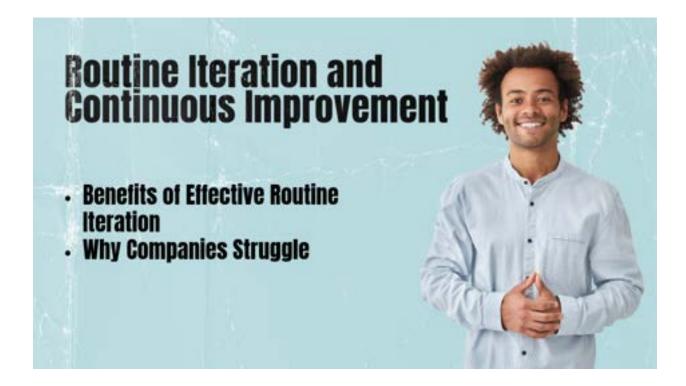
- Gain commitment through catch ball
- Setting mutually exclusive Goals
- Setting completely exhaustive Goals

Gaining vertical alignment

- •Each leader facilitates horizontal alignment
- Consider the company and team Challenge
- •Set Goals based on the domain of ownership



Routine Iteration and Continuous Improvement



Why Routine Iteration Matters

Benefits of Effective Routine Iteration

- Maximizes learning at each step
- Increases ability to pivot if needed
- Conditions people to change

Costs of poor Iteration

- Slower and harder learning
- Delayed results
- •Wasteful and expensive execution

Why companies struggle

•Waterfall is too easy for the leader, too difficult for everyone else

- •Fear of negative feedback
- •Performance is measured on inputs, not outcomes

Measuring Success

Why Measuring Success Matters

Benefits of Measuring Success

- •Establishes a connection between change and results
- •Enables better prediction
- •Allows for improved problem-solving

Costs of poor measurement of progress

- Lose historical reference
- Inability to tie actions to outcomes
- Lack of objectivity of actual performance

Why companies struggle

- Lack of clarity of direction
- Already tracking too many things
- •Not willing to invest in performance measurement

How to measure progress effectively

Selecting the right metric

- Choosing a lead indicator
- Ensuring the right frequency of feedback
- Tracking progress to your Goal

Capturing the data

- Using existing data sources
- Manual data collection
- •Sanity-checking the data

Making data visual

- Choosing the right data display
- Selecting tools for communicating results
- Keeping it simple

Using the data to improve performance

Connecting the Goal to the Measure of Success

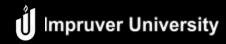
- Measuring progress to the Goal
- Tightening the feedback loop
- •Embracing the need for improvement

Connecting the Measure of Success to Iteration

- Separating the signal from the noise
- Getting to process behaviors
- Measuring between each iteration

Validating achievement

- Determining if success is achieved
- Ensuring process stability
- Standardizing for sustainment



Making Agile Strategy Execution Work for You



What makes ASE special?

Become unstoppable

- •Build a foundation for growth
- Embrace disruption
- Develop strength and agility

Accelerate transformation

- Innovate faster
- ·Learn to navigate
- •Create a culture of high achievement

Develop a pipeline of internal leadership talent

•Adopt a consistent framework for growth

- •Develop leaders as coaches
- •Release untapped potential

Making ASE work for you

Reach for the stars

- •Stretch people and processes beyond current capability
- •Create demand for Continuous Improvement
- Accelerate transformation

The power of one at a time

- Increasing focus
- •Increasing sense of urgency for the important
- Maximizing learning from doing

Systematically engaging everyone

- Standardize a coaching routine
- •Create a Flywheel effect
- •Engage everyone in improving something important every day

RESOURCE: Find the FIT Book by Calvin L. Williams on Amazon.com

