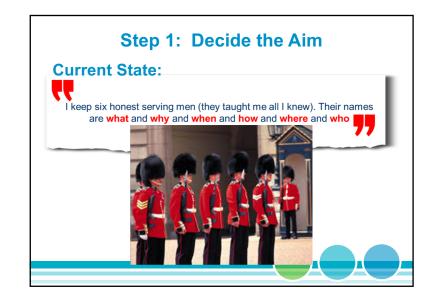


Measure for Improvement "All improvement will require change, but not all change will result in improvement" G. Langley et. al. (1996) The Improvement Guide



Step 1: Decide the Aim

Current State:

What is the problem?

Why is it a problem?

Where is it a problem?

How is it a problem?

(Quality, Cost, Delivery, Safety, Morale, Mgt)

When is it a problem?

Who is it a problem for?

Step 1: Decide the Aim
Current State:

Problem
Statement
Specific
M Measurable

DO NOT mention the CAUSE at this stage

Step 1: Decide the Aim

Desired State:

A Achievable

Desired

State R Realistic

T Time Bound

DO NOT mention the SOLUTION at this stage

