



Quality and the Big Picture

Participant Workbook



enhance the experience.

This training was developed by Elaine Carr and Laura Grimes
of Harrington Consulting Group
<https://www.harringtonconsulting.us/>

Agenda

- Introduction and overview
- The purpose of your quality program
- Using quality data
- Helpful analysis tools
- Close

Why Does Your Company Monitor Quality?

Some Common Purposes

1. Measure agent adherence to internal policies and procedures
2. Improve consistency and quality of customer interactions across all channels
3. Assess business execution – detect and fix broken or inefficient policies, processes, or operational issues throughout the company
4. Improve agent performance
5. Identify agent training needs
6. Identify policies or processes that frustrate and alienate customers
7. Maximize every customer interaction
8. Identify business trends
9. Improve the customer experience
10. Identify product improvements and potential new products

Four Causes of Customer Dissatisfaction



10-20% due to employee will or skill issues.



20-30% due to not setting proper customer expectations during sales or onboarding



20-50% due to product and process design issues



20-30% due to customer mistakes – not reading directions or unreasonable expectations

Sample Quality Program Purpose Statement

“The goal of our quality monitoring program is to engage our staff in meaningful discussions that lead to an improved customer experience, greater efficiency, and develop a culture of learning and trust.”

Using Quality Data

When Working With Data...

DO:

- Consider all of your options
- Think creatively
- Test relationships
- Manage the outliers and understand that outliers may be best practices
- Know that averages can lie
- Look at more than one metric before drawing a conclusion

DON'T:

- React without understanding the data
- Collect lots of measures just for reporting and comparison purposes
- Don't react too quickly to data.
- Assume that co-variant relationships are causal

Data is Not Enough

Observation can help...

- Determine what is really going on (vs. what we think is going on)
- See where we are consistently having problems
- Identify trends
- Understand the root cause as to why something is happening

Where to Look... DOWNTIME Acronym

Defects

Overproduction

Waiting

Non-Utilized Talent

Transportation

Inventory

Motion

Extra Processing

Non-Value-Added Activities

Optimize

When only about 10%
value-added



Minimize

No value-add,
but still necessary



Eliminate

Mostly no
value-added



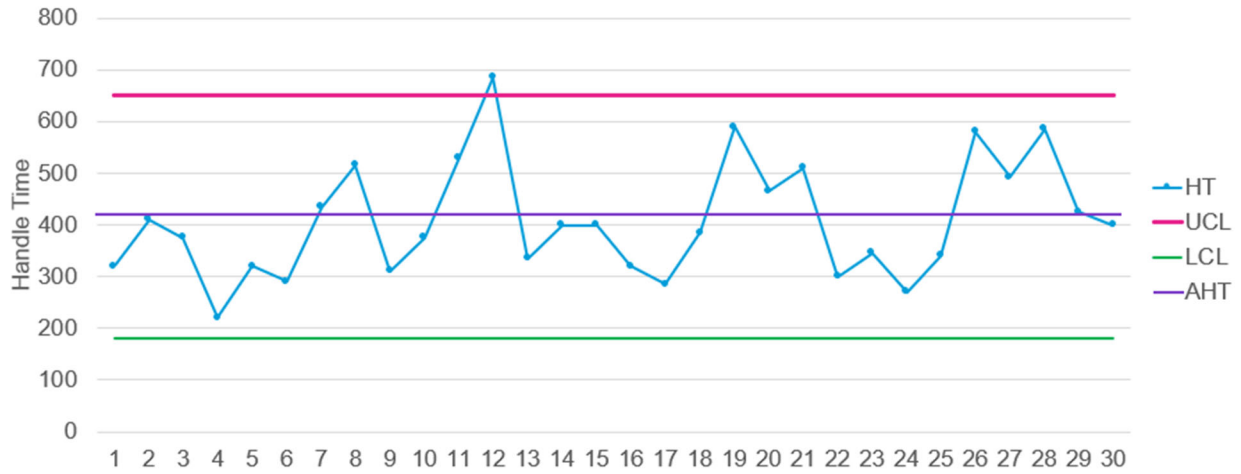
ASK Quality Auditors and Agents

- What are the top five reasons that customers contact us that are preventable?
- Design incentives to encourage them to surface wider issues.
- Be sure to communicate back as you make changes so that they know their input is appreciated.

Helpful Analysis Tools

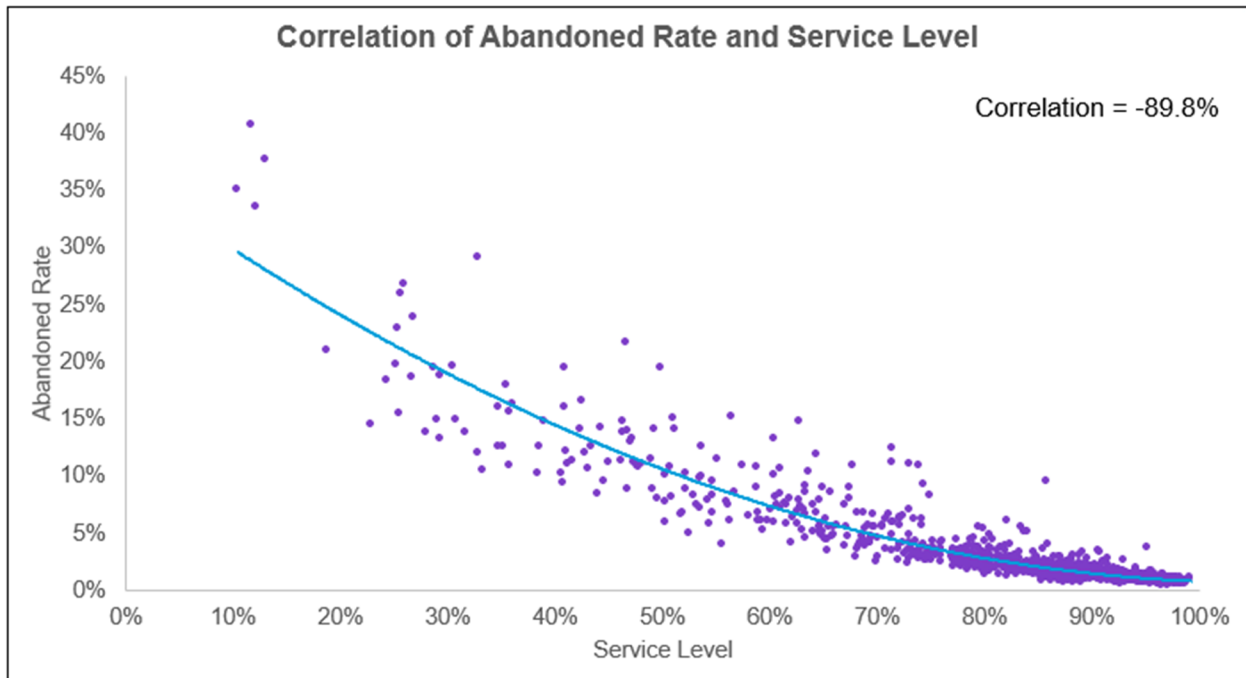
- Control Charts
- Scatter Diagrams
- Pareto Charts
- Root Cause Analysis
- PDSA – Deming Cycle

Control Charts

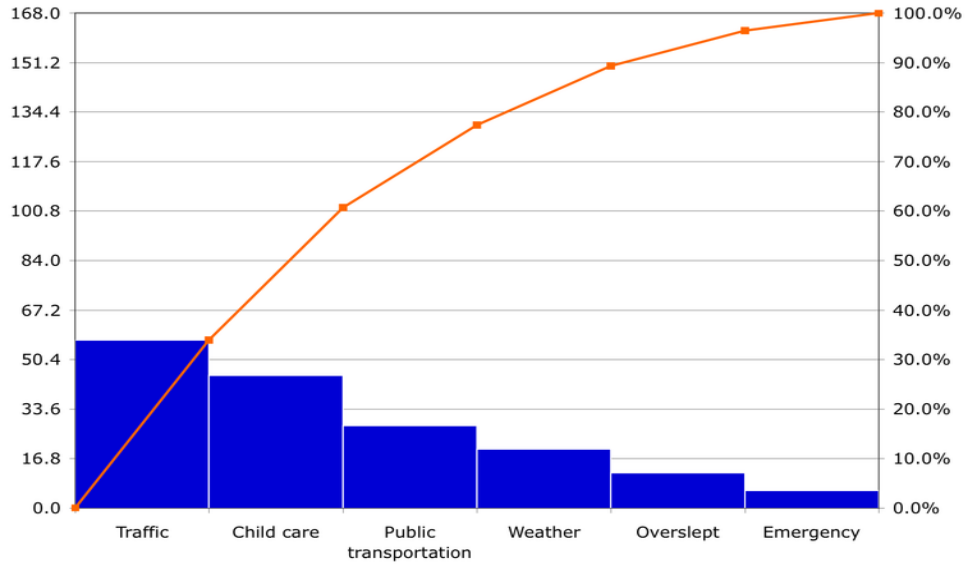


The average handle time for 30 agents over a two-week period.

Scatter Diagrams



Pareto Charts

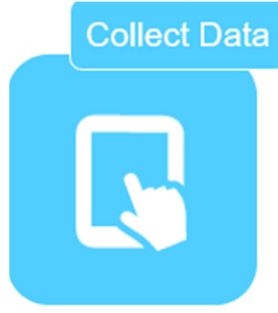


Reasons for Being Late, over 1 month period

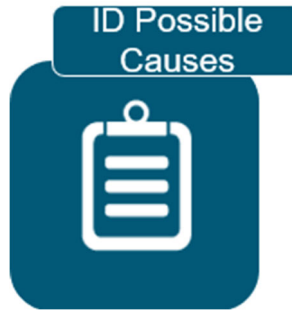
Root Cause Analysis



What is happening?
How should it be different?
When does it happen?
Where does the problem occur?
Who is involved?



What proof do you have that the problem exists?
How long has the problem existed?
What is the impact of the problem?

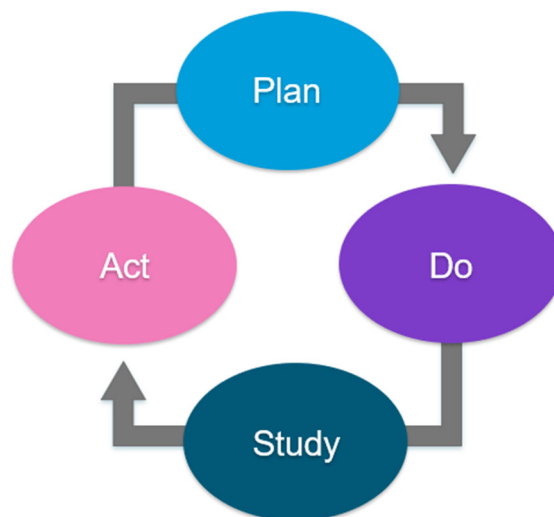


What sequence of events leads to the problem?
What conditions allow the problem to occur?
What other problems surround the occurrence of the central problem?







What is the real reason the problem occurred?
Why does the cause exist?

PDSA – The Deming Cycle



Action Plan

Answer the question in each square below.

 <p>What squared or agreed with what you already knew?</p>	 <p>What did you learn today that completed a circle of knowledge?</p>
 <p>What action will you take as a result of the workshop?</p>	 <p>What did you see from a new angle?</p>