HUMAN AND ORGANIZATIONAL PERFORMANCE (HOP) FUNDAMENTALS

PRINCIPLE 3 LEARNING & IMPROVING IS VITAL



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THE PRINCIPLES

PEOPLE MAKE MISTAKES.

Destigmatizing failure improves innovation.

BLAME FIXES NOTHING.

Failure is hidden as a result of fear.

LEARNING AND IMPROVING IS VITAL.

The people doing the work are the experts.



2

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CONTEXT DRIVES BEHAVIOR.

We must be deliberate about learning and improving.



RESPONSE MATTERS.

Our reaction creates or hinders a learning environment.



PRINCIPLE 1 REVIEW

PEOPLE MAKE MISTAKES

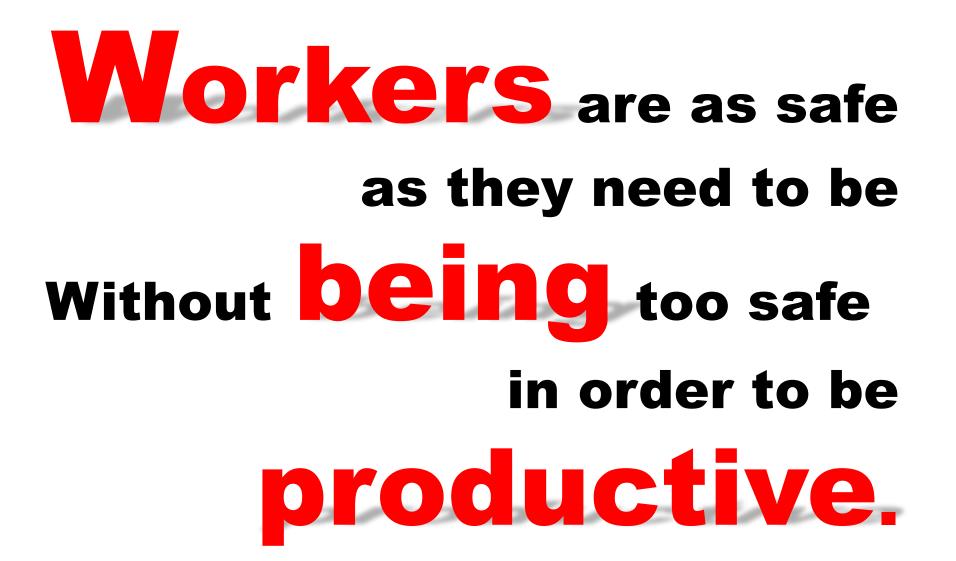


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TRADITIONAL VIEW VS NEW VIEW OF SAFETY









Our work is

inherently safe. People create safety in practice.



ERROR IS NOT ACHOICE.



Shift your thinking from Who Failed" to "What Failed"



PRINCIPLE 2 REVIEW

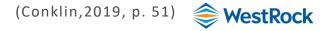
BLAME FIXES NOTHING



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Don't limit yourself to the quest for worker error or procedural non-compliance.

You will always find both.



"Fundamentally,

people come to work to do what?

Good work!"



We can blame and punish? or learn and improve?

But we can't do both!





Principle 3: Learning and improving is vital.



HUMAN AND ORGANIZATIONAL PERFORMANCE

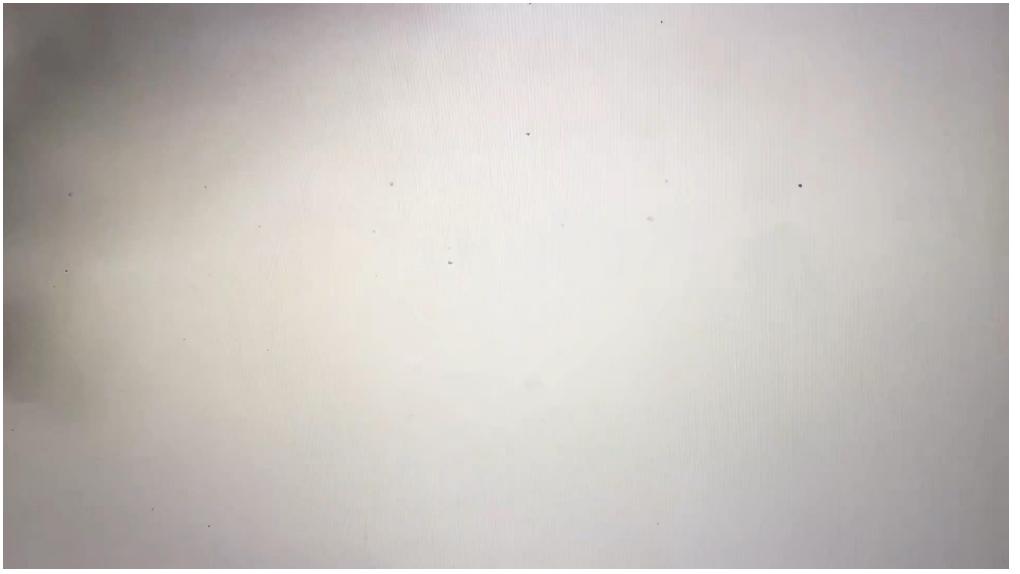


... is to become **less surprised** by human error and failure ...

... and instead, become a lot more interested in and a lot better at operational learning!



Kenny Cypress, Alligator Wrestler





Kenny is.....

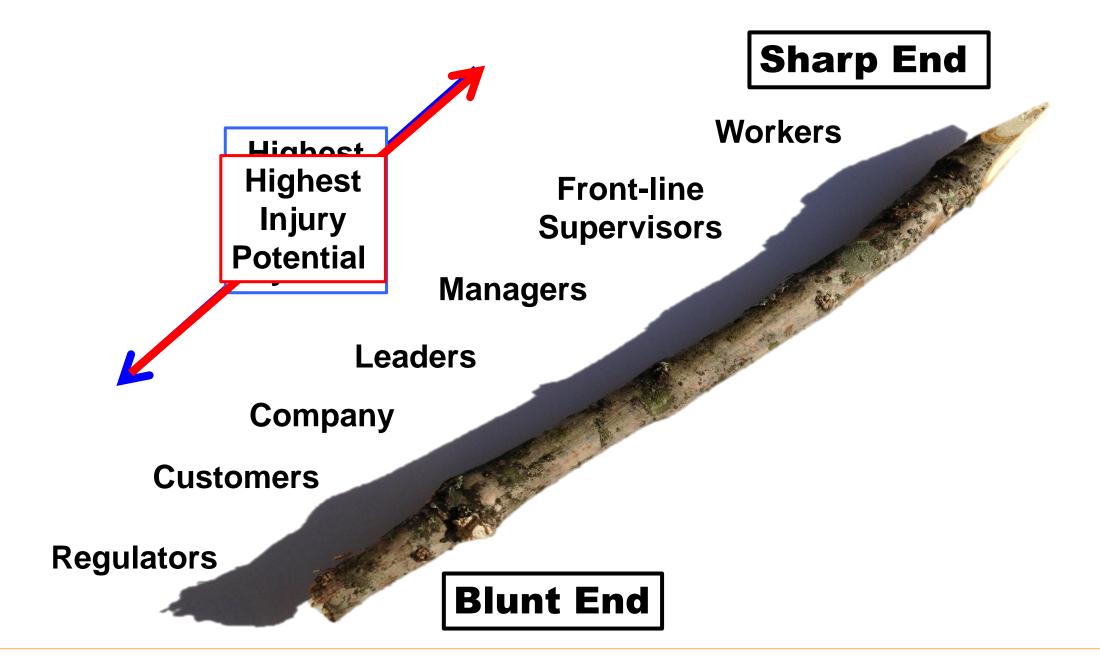


Learning takes effort, <u>deliberate</u> resourcing, and courage because...

> Everyone has a very distinct and different understanding of how work is actually done, and...

> > Without their help, you cannot know what your workers know because of the job you have and the role you play in the organizational structure.





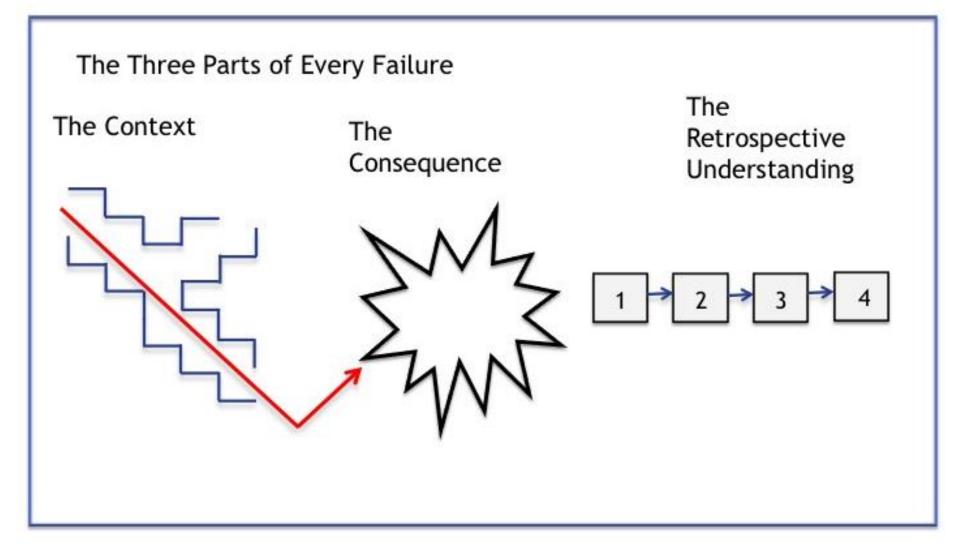
Challenges to Learning and Improving:

The pressure to fix can supersede the vital need to learn.

The enemy of learning is knowing.



3 Parts of an Event





3 Parts of an Event

THE CHALLENGE: Not to let post-event hindsight bias our judgement of the pre-event context.



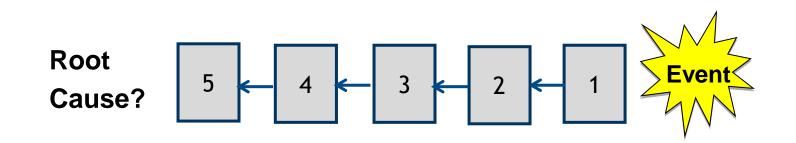
Challenges to Learning and Improving:

- ✓ The pressure to fix can supersede the vital need to learn.
- \checkmark The enemy of learning is knowing.
- What you seek is what you will find. (Confirmation bias)



Some tools lead us to a linear understanding of the event . . .

... which may be enough



The problem is, many failures are not linear ...

... and there may not be a single actual root cause.



For every complex problem, there is an answer that is neat, simple, easy and **probably wrong**!



Challenges to Learning and Improving:

The pressure to fix can supersede the vital need to learn.

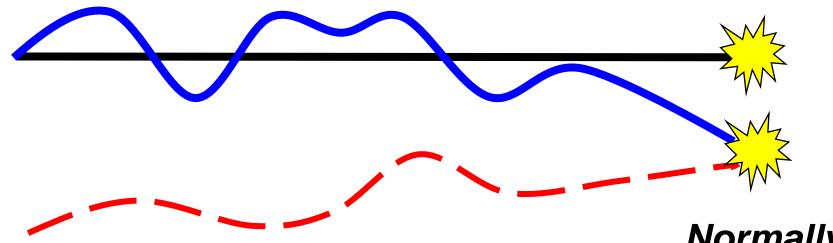
The enemy of learning is knowing.

What you seek is what you will find. (Confirmation bias)

Not having sufficient operational data (inputs) from the organization.

Work as Planned

vs. Work in Practice

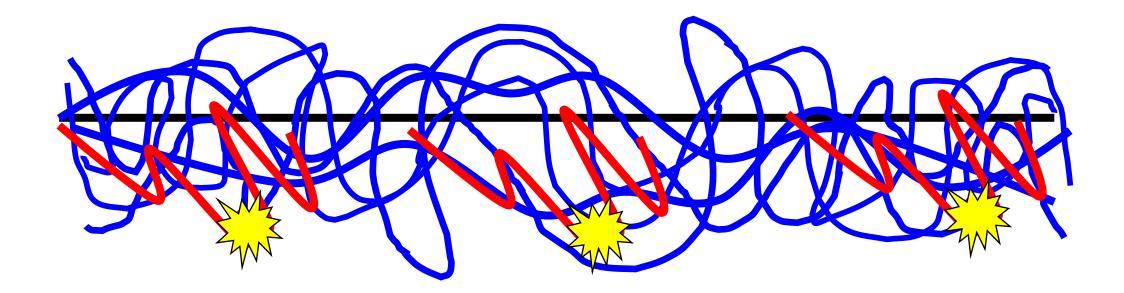


Normally Successful!

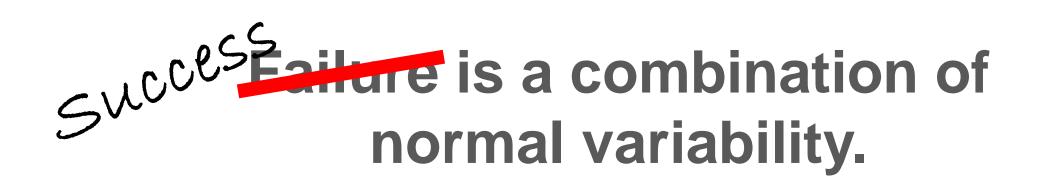
"Masters of the blue line"

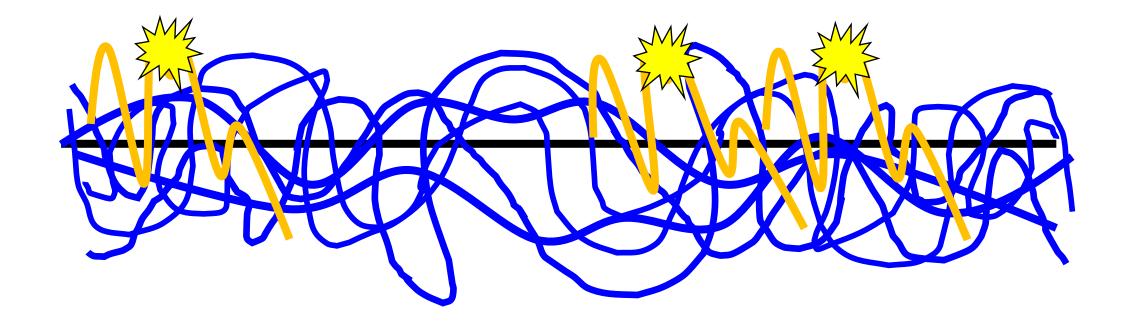


Failure is a combination of normal variability.



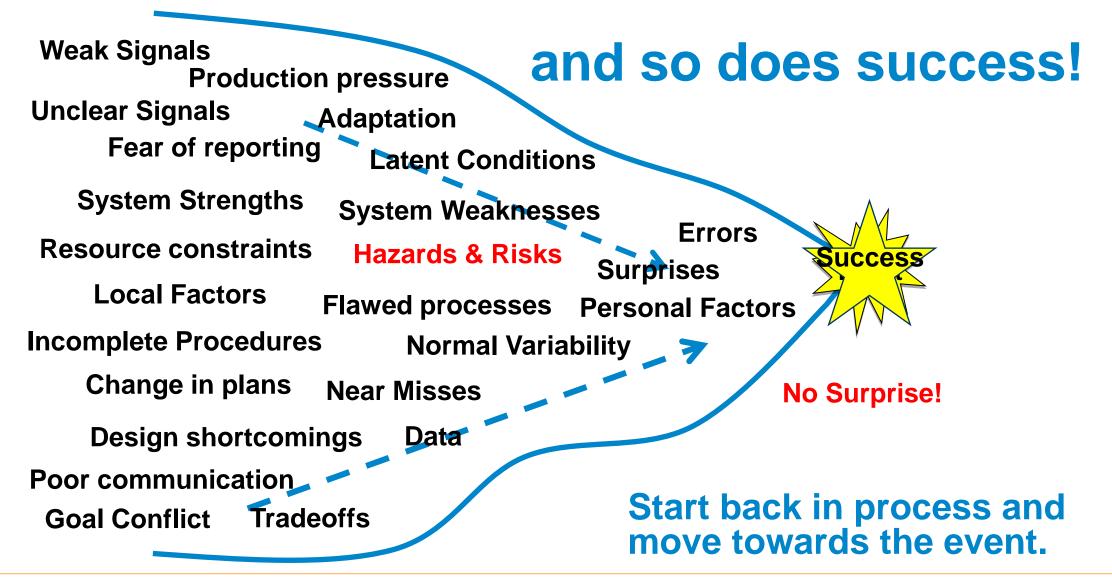








Failure looks more like this...

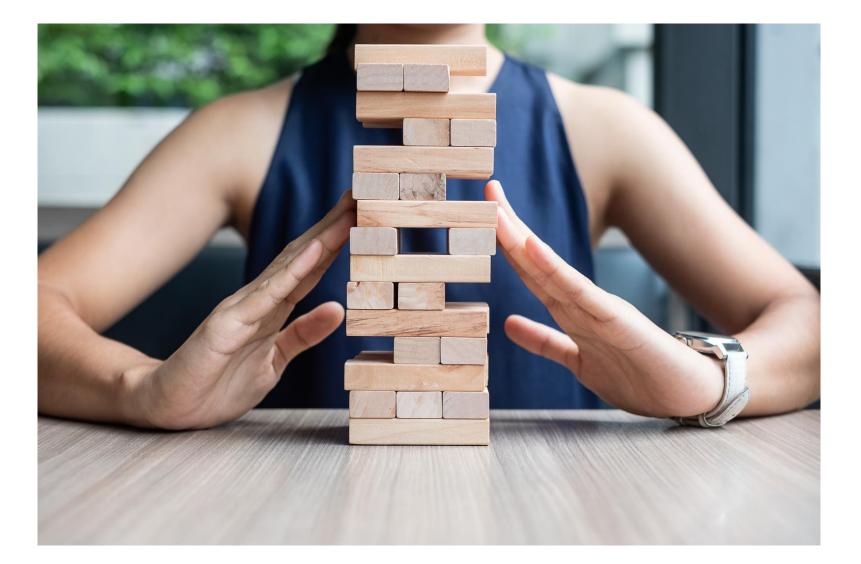




Assumption: There is a root cause.

Belief:

- A complex system cannot be designed perfectly from the beginning.
- Resilience is not an end state of design. It is a state of continuous learning and improving.





Questions?



THE PRINCIPLES

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