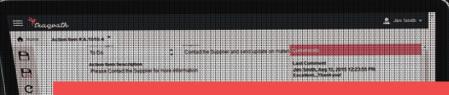






www.traqpath.com





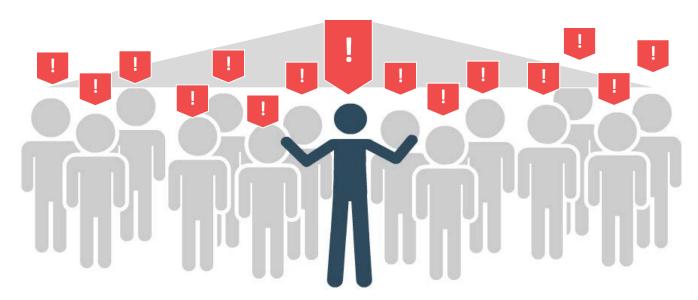
AGENDA:

- The ISO 9001:2015 mindset
- How technology/automation is helping this mindset
- Point 1: Centralization of your Quality data
- Point 2: How to keep people current, updated and involved
- Point 3: Using the data to drive improvement for everyone
- How these areas impact the business and drive value





It's the mindset.



There should be a company-wide commitment/leadership around Quality





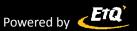
It's the mindset.











It's the mindset.



Common, standardized Processes, across the entire operation





It's the mindset.

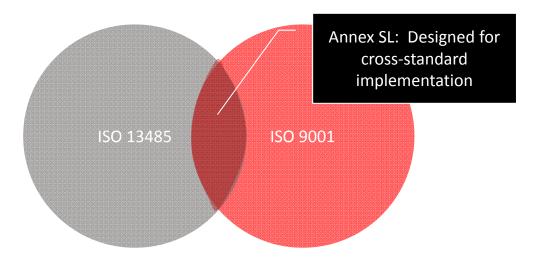


Fostering Traceability throughout the process....





It's the mindset.



Standards Designed with an Integrated approach.





Why Automation fits into the ISO dynamic

Quality is pervasive to the entire organization

Quality needs a central place to "live"

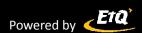
Need centralized, common place to collaborate on Quality

Need to build a single source for visibility and control

This new interpretation brings ISO to a new level of focus, and also recognizes the changes in technology and best practices for Quality Management.

This is where automation impacts Quality.





Some ISO Considerations

CONTEXT:

Section 4.4: "Process-Based Quality Management Systems"

LEADERSHIP:

No one representative; establish a focus on quality, customer and companywide commitment

SUPPORT:

How do we Deliver Quality?
Focusing not only on the people but also the infrastructure

OPERATION:

The design, source, produce and monitoring of operations – all about traceability!

PERFORMANCE:

Sits in its own category

"how do you build constant
feedback to ensure that you are
saying what you do, and doing
what you say?"

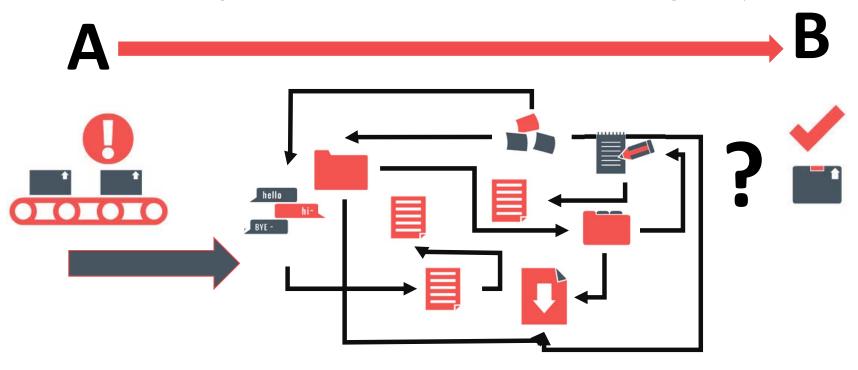
IMPROVEMENT:

Broader scope **Key concept:** commitment to customer, to improvement, to companywide involvement



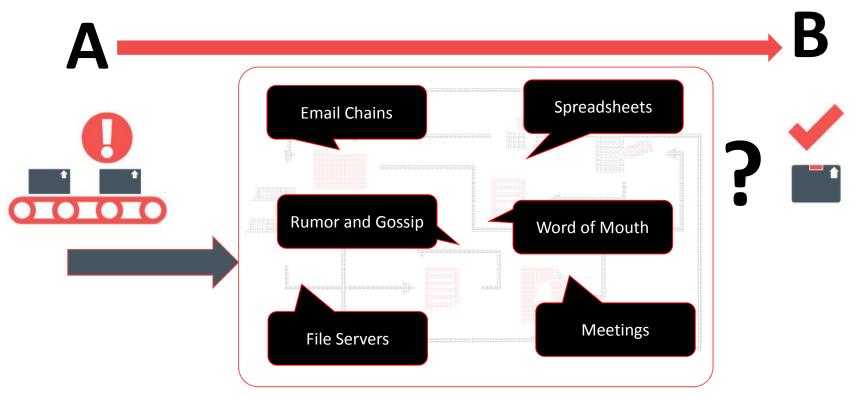


Are we making it too hard on ourselves when tracking Compliance?



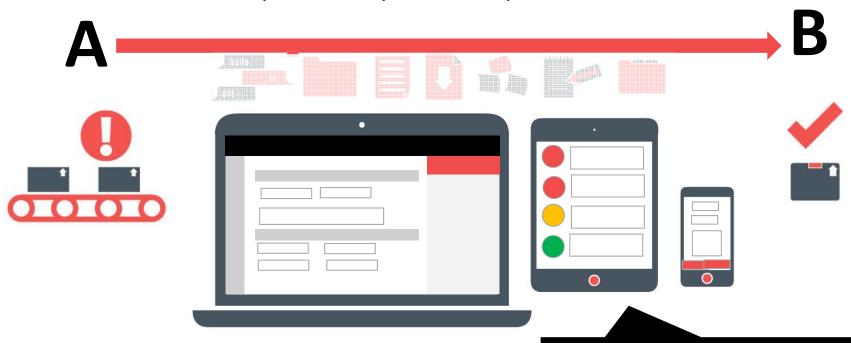


Challenge: The conversations around compliance are disparate!





Keep it Simple; keep it central!

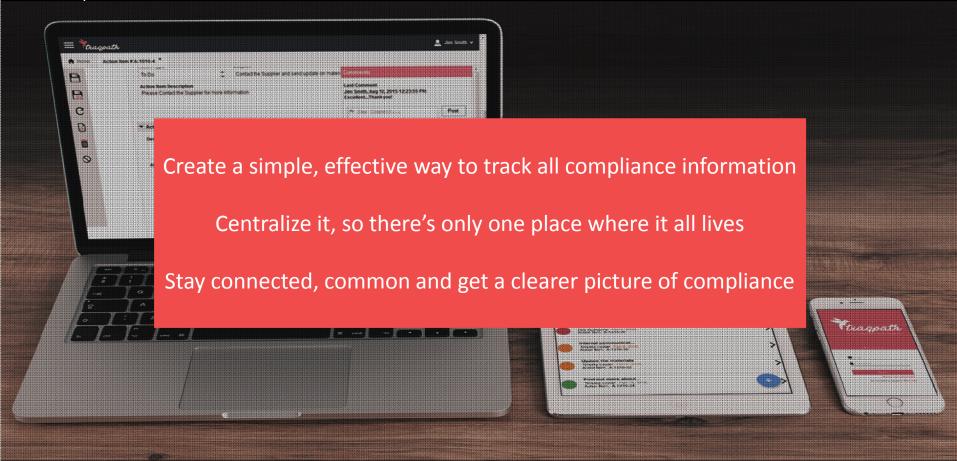


One place to track EVERYTHING for Compliance!



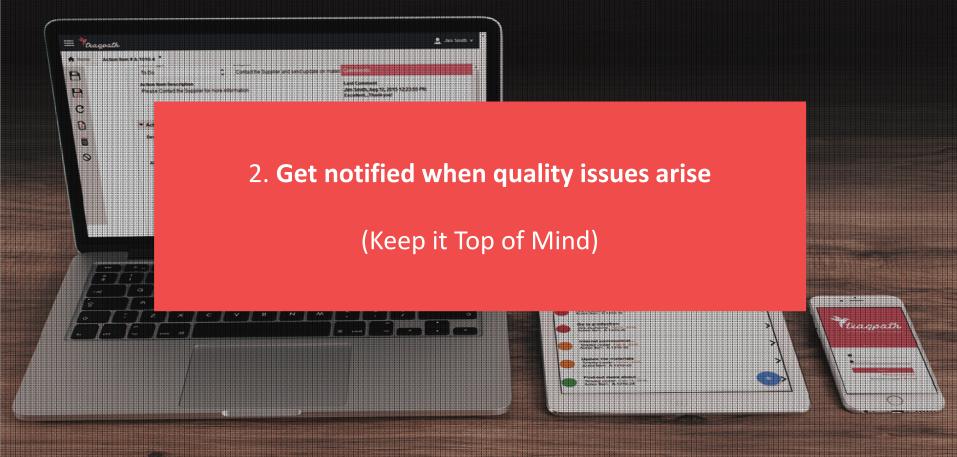




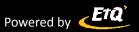












Challenge of the "Email Chain"



Taking communication out of your process causes gaps!



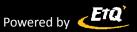


Notifications breaks the "Chain"



Using Email / Push notifications as a messenger keeps information in your QMS!





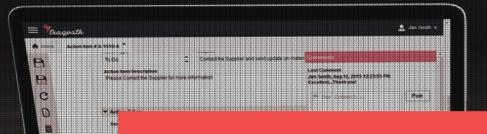
Notifications breaks the "Chain"



Notifications should act as a "Check" to initiate action



Pleagoath



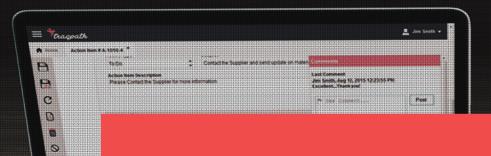
Eliminate the confusion of the "Email Chain"

Centralize your QMS, with Email and notifications as a messenger

Focus on Quality in one place – break free from the chaos



Ptragoath

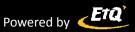


3. Gain visibility into your QMS Data for improvement

(Build a Culture of Continuous Improvement)

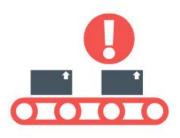






The Culture of Quality Relies on Continuous Improvement





We identify a Quality event We respond to the event We take action to improve







Challenge in Making Sense of the Data







Centralize and Report!

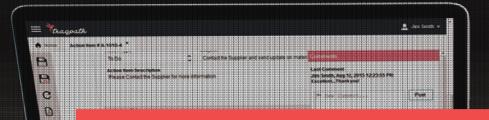




Culture of Continuous Improvement







Make sense of the data with a centralized location for recording events

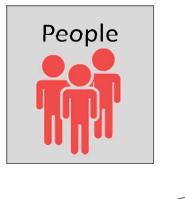
Organize the data with charts and reports to make better decisions

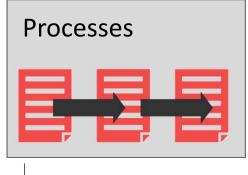
Enroll the culture of Quality with a common set of tools











Technology















Summary

People

Processes

- Location: Keep information centralized, common and simple
- Communication: Build a way to keep it "top of mind" and keep coming back to it
- Reporting: Collect all the data and build relevant reports to the entire organization
- Enrollment: Keep Stakeholders in the loop, and foster a culture of Quality



Ptragpath



Thank You! Questions?

🚊 Jan Smith v

Contact the Supplier and self-update on materi

Check out

www.traqpath.com

to see how you can keep Quality Management

"Top of Mind"