

**Best Practices Webinar Series** 

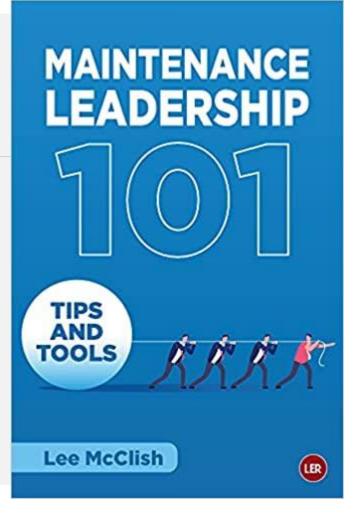
#### **Meet the Speakers**



#### Lee McClish

Director, Maintenance and Reliability

- Previous positions held with BASF, Graphic Packaging and Packaging Corporation of America as a Reliability or Maintenance Engineer and RCM or Production Manager.
- Served 30 years in the US Navy as a Submarine Officer.
- Holds a BSME, MBA, CMRP, CRL, CPMM.
- Author of the book "Maintenance Leadership 101" published through Reliability Web. Available on Amazon.





#### **POLL QUESTION No. 1**



How would you characterize your plant's or company's culture? (Click only one answer)

- Outstanding
- Improving
- Tolerable
- On life support



#### Agenda

- Definition
- Major Influences
- Positive Improvements
- Examples

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#### Definition

Webster – the customs, arts, social institutions and achievements of a particular nation, people or other social group.

' Reliability

#### **POLL QUESTION No. 2**



What group has the largest impact on site/company culture? (Click only one answer)



- Site/Plant Upper Management
- Department Managers and Supervisors
- Employees at the deck plate level



#### Major Influences Teamwork Supervision Upper Management Corporate Directives



Reliability

#### **Positive Improvements**

Communication Human Capital Solid goals and objectives Handling of challenges Considering suggestions





' Reliability

## EXAMPLES

Posting communication Invest in training Management buy-in Engaging the work force

Reliability

#### Take aways

Culture can be changed

Your role to be the change

Examples to draw from





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# QUESTIONS?

### Thank you!

#### Lee McClish

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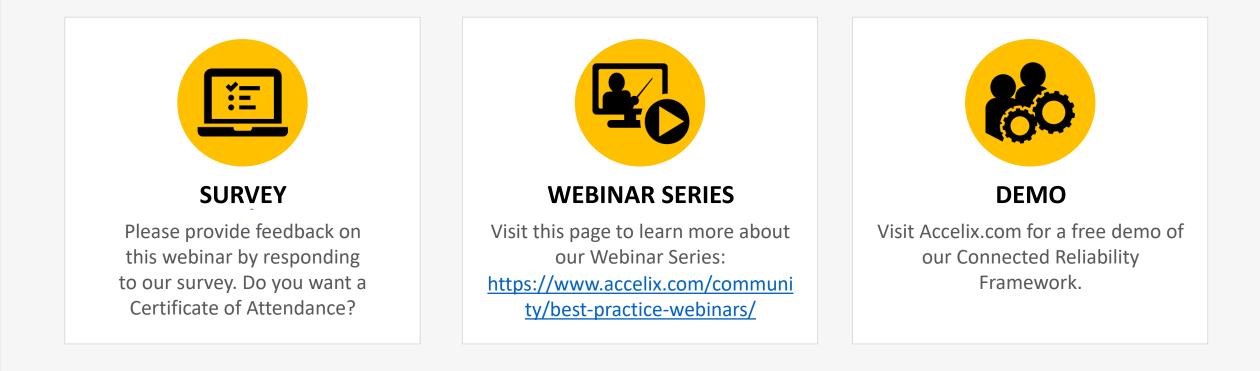
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#### To learn more about Fluke Reliability and our Webinar Series



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