

The background of the slide is a collage of industrial images. On the left, there are several blue industrial motors. In the center, a worker wearing a white hard hat and safety glasses is looking at a laptop. On the right, there are large, complex industrial components, possibly parts of a turbine or engine. The entire image is overlaid with a white geometric grid pattern.

FLUKE[®]

Reliability

Data Integrity

Why does it matter?

Best Practices Webinar Series

Meet the Speaker



Lee McClish

Director, Maintenance and Reliability

- Current company: NTT Global Data Centers Americas (5 years)
- 25 years of Maintenance Management in Manufacturing
- Certified CMRP, CRL, CPMM
- Holds a BSME and MBA
- Recent author of “Maintenance Leadership 101”

POLL QUESTION No. 1



On a scale of 1 to 5 (5 being highest), what is the impact of Data Integrity on the reliability of equipment.

- 5
- 4
- 3
- 2
- 1

Define Data Integrity

- What is Data Integrity?
- Why is Data Integrity Important?
- What Data are we Talking About?

Good/Poor Data

- What is Good Data? Poor Data?
- What causes Poor Data?
- What is the impact of Poor Data?

POLL QUESTION No. 2



Who is responsible for Data Integrity in your organization?

(Click only one answer)

- Operations/Production
- Maintenance
- Corporate
- IT Department
- Other

Responsibility

- Who is Responsible?
- Who Should be Responsible?
- IT Involvement

How to Improve?

- How to Prioritize What Data
- Written Processes
- Training

QUESTIONS?



Thank you!

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<https://datacenter.hello.global.ntt/en/us-data-centers>

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Tara Acree



Roy Rothwell

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THANK YOU!