

Top 10 Reasons You Need Digital Quality Management



You have too much scrap, waste, or giveaway

- It can be challenging to pinpoint where the worst process variation is occurring
- Digital quality tools, such as InfinityQS Enact, help you evaluate potential vs. expected yield—across processes, lines, and plants—so you can prioritize improvement efforts

1



Your operators are overwhelmed

- Operators often struggle to complete tasks; a quality system that streamlines workload and improves job satisfaction would help
- Digital quality solutions have dashboards, customized work instructions, and data collection reminders that improve operator efficiency and accountability

2



You have limited visibility into process performance

- You want to better understand performance, but it is difficult to access data across processes, lines, and plants with your current system
- Going digital means you can compare all your quality data—so you can quickly compare performance and see the “big picture”

3



You don't get real-time event notifications

- Real-time notifications are critical "must haves"
- Enact sends event notifications automatically—to operators and quality staff, as well as to supervisors and managers—keeping everyone informed

4



You can't quickly generate reports for auditors or customers

- It is very time consuming to wade through piles of irrelevant, out-of-date, static data
- Enact's digital, real-time dashboards can be specifically tailored to match each role—enabling you to quickly respond to external data requests with accurate information

5



You still use pencil and paper on your plant floor

- Manual record keeping is error prone, re-keying data is expensive, and information is often incomplete and hard to share
- Enact automatically collects and shares real-time data with stakeholders—across all your plants

6



You need to improve accountability

- Is your team completing quality checks on time? Are your products and processes in compliance?
- Enact records which operator captured quality data—and when they did so—to help keep everyone accountable

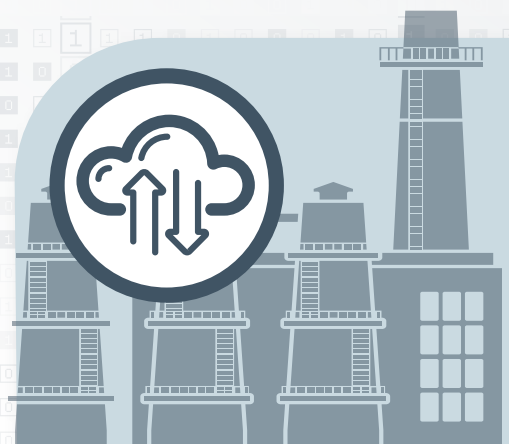
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You lack data traceability

- You want a quality system that collects quality and process data to help improve traceability
- Enact records part, process, lot, and shift, and can include special data tags for enhanced traceability

8



You still use home-grown systems

- Improving and supporting IT systems is time-consuming and expensive—and not sustainable
- Cloud-based, digital tools are regularly updated and enhanced, and can be tailored to your manufacturing environment—minimizing configuration and maintenance needs

9



Your IT staff is overwhelmed

- Many quality systems require knowledge of your network, databases, software installation, device selection, etc.—but your IT team is too busy
- Because Enact lives in the cloud, it is easy to deploy and manage—you only need an internet connection and a web browser

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About InfinityQS International, Inc.

Award-winning Enact, by InfinityQS, is a cloud-based digital quality management solution that provides unparalleled visibility into your real-time quality data—enabling you to efficiently track and manage product variation, kickstart process improvement initiatives, and reduce the cost and risk associated with audits.

Transform Quality with Enact
Contact us today at info@infinityqs.com