



Leverage the Advantages of the Cloud

For three decades, manufacturers have relied on InfinityQS® software as their go-to Statistical Process Control (SPC)-powered Quality Intelligence solution. ProFicient's rich, full-featured capabilities enable real-time responses on the plant floor and data-driven decision-making using off-line data analysis.

However, our cloud-hosted solution, ProFicient™ on Demand (PoD), offers key advantages that enable you to move to true enterprise-level digital transformation.

- InfinityQS manages the PoD IT infrastructure, reducing your IT burden and improving standardization
- With PoD, all your facilities will use the same software version—with the same functionality set
- All your quality data—from every site—is in one database, making it easy to collaborate effectively

Now is the Time to Seize the Opportunities of the Cloud

PoD offers flexible, scalable SPC software hosted in the cloud, enabling organizations to reduce deployment and maintenance costs while supporting operational agility and scalability.

PoD's Software-as-a-Service (SaaS) model enables you to quickly establish browser-based access for teams and users across every location in your organization. All sites have instant access to the latest ProFicient version and features.

Likewise, when you migrate your ProFicient on premises systems to this cloud-based Quality Intelligence solution, you'll gain instant access to quality information from across your enterprise—enabling real-time collaboration and revealing operational insights that can help your teams improve product quality and process efficiency.

Cloud Advantages: See Data Easier and Faster, with Lower Costs

PoD stores quality and process data from all your sites in a single data repository, enabling you to promote best practices and discover cost-saving opportunities you didn't know existed. Centralized data enables the following strategic advantages.



Enterprise visibility: Easily compare quality performance across all manufacturing sites.



Ease of deployment: PoD resides in the cloud, making it simple to add new sites, workstations, and users.



Access from any device: Users can easily access PoD from any internet-connected device—an essential advantage for modern manufacturing enterprises.



Standardization: PoD simplifies standardization and promotes best practices, making quality monitoring more effective and efficient across sites.



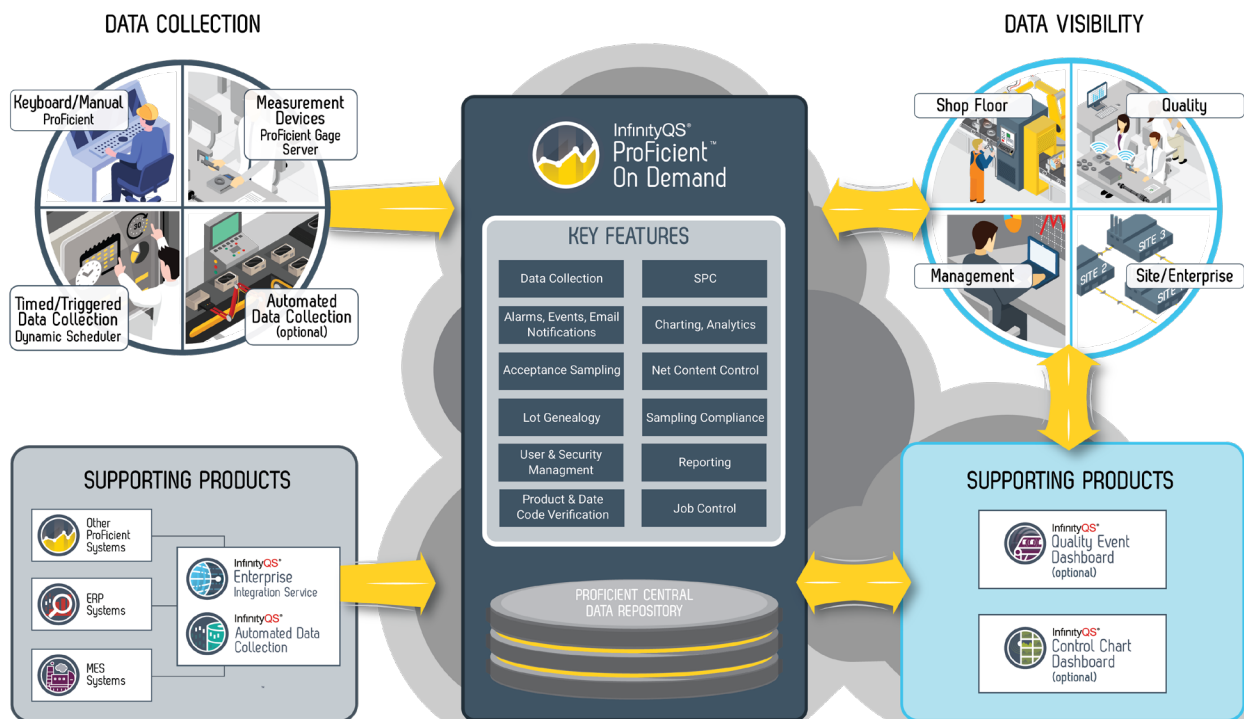
Reduced operational costs: InfinityQS maintains the IT infrastructure that runs PoD and its database, freeing up your IT resources and minimizing total cost of ownership.



Hassle-free updates: Enjoy immediate access to the newest features with automatic updates that enable you to constantly improve your quality program with no impact to your IT team.

Transform the Way You Collect, Analyze, & Use Quality Data

PoD's centralized data repository aggregates data from all manufacturing lines, sites, and suppliers for expanded quality analysis. Corporate-wide quality performance monitoring has never been easier.



Get More Value Out of ProFicient

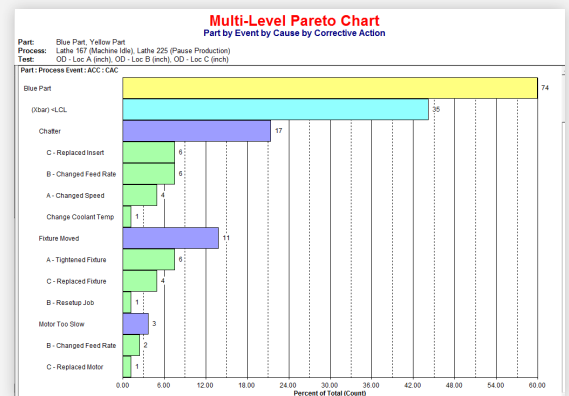
InfinityQS continually adds new features and enhancements to our software solutions. PoD provides a wealth of advanced features that will enable you to expand the scope and value of your quality program.

- **Fully automated data collection** in ProFicient reduces operator burden, and ensures consistent and accurate data from a wide variety of sources including: OPC (DA & UA), flat files, Serial, RS-232, TCP/IP, XPath, databases, Wonderware, and GE/Proficy Historian.
- **Electronic signatures** support regulatory compliance by documenting two-user signoffs on data entry.
- **String compare** is a new validation tool that helps verify labels, artwork, UPC codes, and more. Simply scan or enter a bar code, and the system compares the entry to a known value to support onscreen approvals and verification reporting.
- **Date code verification** simplifies workflow for operators by enabling them to compare a code with a scanned or entered package value, such as a Best By date.

Take Your Quality Program to the Next Level

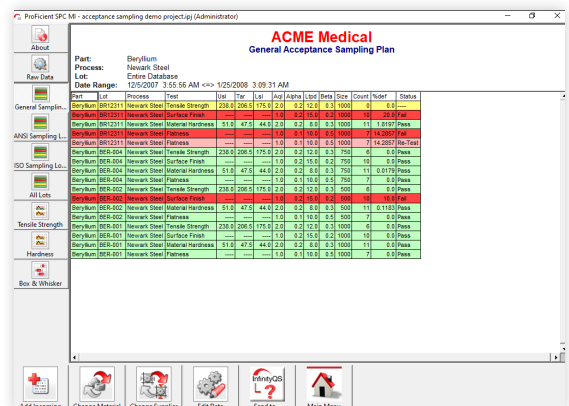
POWERFUL CHARTING OPTIONS

Analyze quality data more effectively and accelerate troubleshooting with Multi-Level Pareto Charts, Multi-Level Box & Whisker Plots, and CUSUM Charts. Empower your team to find new cost-saving opportunities—while improving product quality and compliance.



ACCEPTANCE SAMPLING & SUPPLIER MANAGEMENT

This sampling plan capability—when used in tandem with ProFicient’s offline data analysis functionality—provides unprecedented insight into supplier quality, enabling more effective data-driven supplier management.



More Capability at No Added Cost

A PoD subscription includes the ProFicient add-on products that your teams will value most—from the plant floor to the boardroom—delivered through the cloud to provide a complete quality solution that is standardized across sites.

DYNAMIC SCHEDULER

Dynamic Scheduler provides timed and event-triggered data collection scheduling and management. Automatic reminders ease operator burden, improve on-time data collection, capture critical data during process upsets, and improve worker accountability.

DATA COLLECTION IS NOW DUE!

Line 2: Pre-Op Inspection

Conduct at Start of Shift.

Begin Data Collection Now?

Yes
No

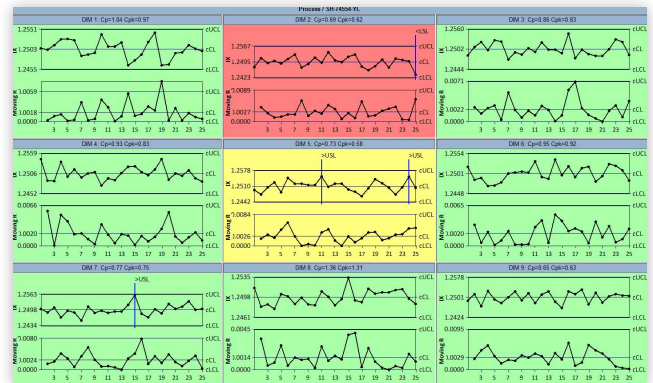
Pre-Op Inspection FAILED! A Recheck is required in 1 minute.

OK

	Line 2 / Part B Pre-Op Inspection +00:31	Conduct at Start of Shift.
	Line 1 / Part A Dimensional Check -00:55	Conduct Once Every 3 Minutes.
	Line 3 / Part A Dimensional Check -02:55	Conduct Once Every 3 Minutes.

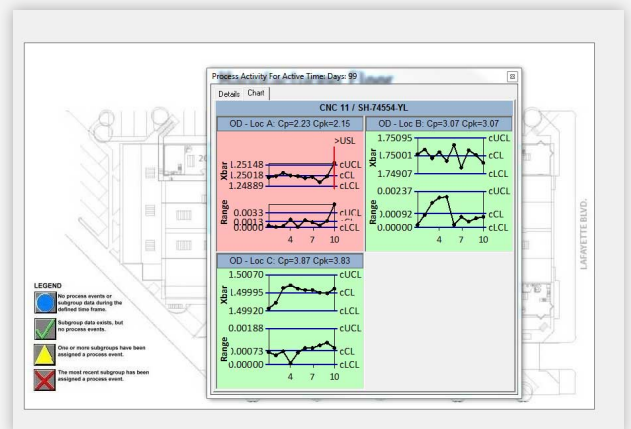
CONTROL CHART DASHBOARD

This dashboard provides operators and quality professionals with a view of key process control charts, which change color if a monitored process goes into an alarm state. Users quickly see where to focus their attention and take action.



QUALITY EVENT DASHBOARD

This management-focused tool keeps decision makers aware of quality issues by providing high-level quality monitoring with drill-down capability. Intuitive graphical displays with symbol- and color-coded icons help users quickly understand quality events across your enterprise.



Share Operational Insights—from the Plant Floor to the Boardroom

Through the power of cloud-based PoD, you can share data and conduct comparative analyses—between sites—to ensure consistent quality and determine the best ways to improve overall quality performance.

Quality professionals and team leaders can quickly discover what's working, which areas need attention, where to apply best practices, and how to prioritize improvement efforts—across the entire organization.



Empower Your Digital Transformation

The future of manufacturing depends on agility and adaptability—to whatever challenges lie ahead. Cloud-based software is key to enabling a nimble future. Contact your InfinityQS account representative today and upgrade your existing ProFicient installation to ProFicient on Demand.

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