

Accelerating time-to-market with quality excellence

Challenges faced

- Compatibility and feature integration issues during firmware migration.
- Manual testing inefficiencies.
- Lack of specific metrics and inconsistent defect prioritization.

Strategic responses

- Realigning testing strategies with evolving business needs.
- Instituting an 'automation first' Quality Engineering culture.

Flash of

genius

Case study

• Enhancing metrics and prioritization systems for defects.

"I want to express my gratitude for the team's work ethic, technical expertise, and ability to meet deadlines. They have become valued members of our team, consistently delivering exceptional results, and contributing to our success."

- Senior Manager

Starting point : Navigating complexities



- Vice President, Global Quality Assurance



Quality reimagined: From assurance to engineering

Deep dive analysis

Thorough assessment to uncover root causes and propose a scalable, future-ready approach.

Customized solutions

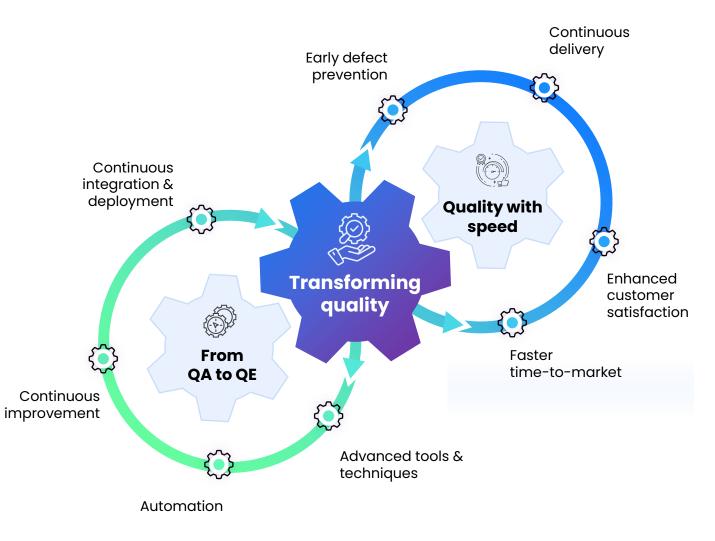
Redesigning testing practices and culture at the client's end for efficiency and robustness.

Significant investments

Set up specialized labs, trained and certified our team, fostering continuous innovation.

"The team's thoroughness in documenting and communicating issues has greatly contributed to the efficiency of our testing process."

- Senior Manager





The transformation: Results & impact

Key challenges addressed

- Managing complexity of firmware transition
- Ensuring scalability and future readiness
- Deep integration with the client's processes
- Established robust documentation & tracking system



This transformation not only addressed immediate challenges but also solidified our role as long-term automation partners, streamlining the client's

journey to quicker market readiness and ensuring a future-proof firmware upgrade.

Client testimonial

"InfoVision has profoundly impacted our product quality and user experience, seamlessly integrating an innovative automation strategy that has exceeded our expectations."

- VP Global Quality Innovation

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