Transforming a Client's IT Delivery Process

Client Success Story





Industry Animal Health

Client Selection of Fortune 500

Challenge

- Longer development cycles: The process of developing, testing, and deploying new functionality took several months.
- **Executive frustration**: Executive users were growing impatient with the slow pace of updates and enhancements.
- **Inefficient processes**: The existing workflow lacked the agility and efficiency needed to meet the demands for faster delivery.

Solution

- Improved delivery processes: We streamlined the client's delivery processes by incorporating continuous improvement (CI) and continuous delivery (CD) practices, coupled with agile methodologies.
- DevOps Pipeline Implementation:
 Established DevOps pipelines to facilitate seamless code deployment and testing across development, staging, and production environments.
- Automated Testing: Developed and implemented an automated testing strategy to quickly identify and resolve defects, accelerate the overall testing phase, and ensure higher quality releases.

Benefits

- Frequent releases: The client development team began releasing new features and functionality to production every two weeks.
- Minimal downtime: Achieved minimal to no production downtime during releases.
- Increased responsiveness: The transformation enabled the team to respond more quickly to user needs and feedback.