

DevOps CI/CD Services

Business Transformation Through Automation

As organizations seek ways to leverage technology and increase mission efficiency under constrained budgets, the DevOps and Continuous Integration and Continuous Delivery (CI/CD) approach which attempts to increase efficiencies, raise quality, and save money by eliminating traditional barriers between Dev and Ops teams, offers a revolutionizing solution.

NLT is a leader in applying the DevOps CI/CD approach to deliver complex computing infrastructures and operational systems and has developed best practices to enable continuous delivery of software-driven innovation to enable organizations to more effectively think, code, test, deliver, run, manage, and learn.

NLT Consulting helps customers create an effective framework for workflow automation and provides guidance on making operations more repeatable, predictable, and scalable. Learn more about our federal DevOps experience at NewLightTechnologies.com.

Reduce Technical Debt

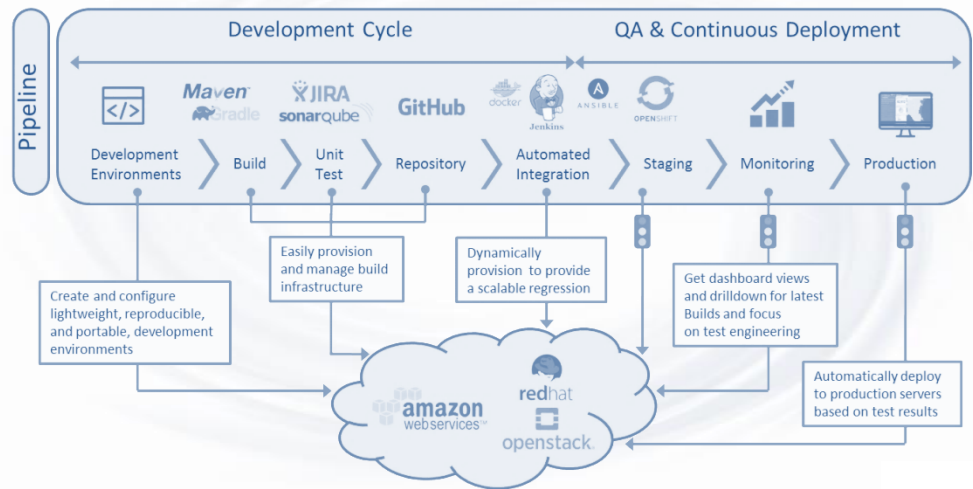
Decrease Time-to-capability

Save Money

Build in Quality Early

Deliver Better Quality

Collaborative Continuous Development, Testing, & Deployment



NLT DevOps CI/CD Consulting Services Approach

NLT works across the Open Source and COTS technology landscape to employ a collaborative approach promoting alignment of IT activities to overall business objectives, maximizing the ability to deliver more features while continually ensuring the stability of its systems.

Our approach accelerates customer feedback on new capabilities under development while enabling organizations to more easily build, deploy, test, and release software products without unnecessary manual intervention providing the mechanism for continuous innovation, feedback, and improvements, while removing traditional barriers of separated teams, tools, and processes.

New Light Technologies Inc.
1440 G Street NW
Washington, DC 20005
1-800-206-5994
Sales@NewLightTechnologies.com
NewLightTechnologies.com


facebook.com/NewLightTechnologies
@NewLightTech
linkedin.com/company/new-light-technologies