

Continuous Integration & Continuous Delivery (CI/CD)

PROGRESS PROFESSIONAL SERVICES EXPERTS CAN QUICKLY HELP YOU BUILD A CI/CD STRATEGY THAT IS RIGHT FOR YOUR BUSINESS.

- ✓ **Discovery Workshop**
- ✓ **Technical Process Assessment**
- ✓ **Strategy Discussion**
- ✓ **Recommended Approach and Tooling**
- ✓ **Implementation of the recommended approach**

The software delivery model in legacy platforms tends to be extremely complex and very labor-intensive. The separation of IT from development as well as monolithic, on-premise ecosystems dictate that software releases are done infrequently and at great risk. If that describes your organization, you need to build a repeatable process that includes integrated tooling, services, data, and processes that enables your engineers to plan, build, test, release, and manage your software delivery practice.

To compete in today's agile and frequently changing environments, releases need to occur in weeks or days or as needed with mature and well-organized DevOps strategies. Having DevOps best practices ensure efficiencies and extensibility as software platforms are expected to support Microservices Architecture, Containers and Cloud technologies.

In order to scale for continuous delivery and deployment, having a fully baked CI/CD strategy is required for DevOps teams to effectively deliver software releases quickly and reliably. A continuous and automated delivery methodology is the backbone that makes fast and reliable software delivery possible.

 **Contact Us Today!**