



# EXPERIENCE, INNOVATION, AND RESULTS

## Offering Leading Capabilities in DevOps Tools and Processes

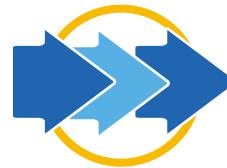
DevOps practices emerged from Fortune 500 data centers that saw faster advances in technologies than in the processes that supported them. They have since been widely adopted in the commercial and public sectors because of their unambiguous value.

DevOps tools and processes add value for any organization whether you operate in a legacy environment or have invested in modern IT resources. They are a natural complement to agile and lean practices in software development and service management, adoption of cloud infrastructure, data center automation, and use of monitoring and self-healing technologies.

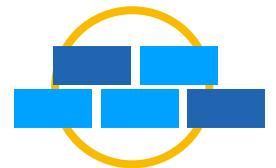
### BENEFITS



**ALIGN CAPABILITIES WITH NEEDS**



**DELIVER SOFTWARE MORE OFTEN**



**BUILD A CULTURE OF COLLABORATION**

### REDUCE

- Cost of product iterations**
- Delays**
- Effort and risks associated with:**
  - **Software development**
  - **Transition**
  - **Operation**

### IMPROVE

- Productivity**
- Time to market**
- Quality of code**
- Quality of software deployments**
- Visibility into IT requirements and processes**



**We have established qualifications in cloud, container, and CI/CD technologies. Our experience in software system development lifecycles ensure you achieve measurable outcomes.**

