

Kubernetes Application Migration

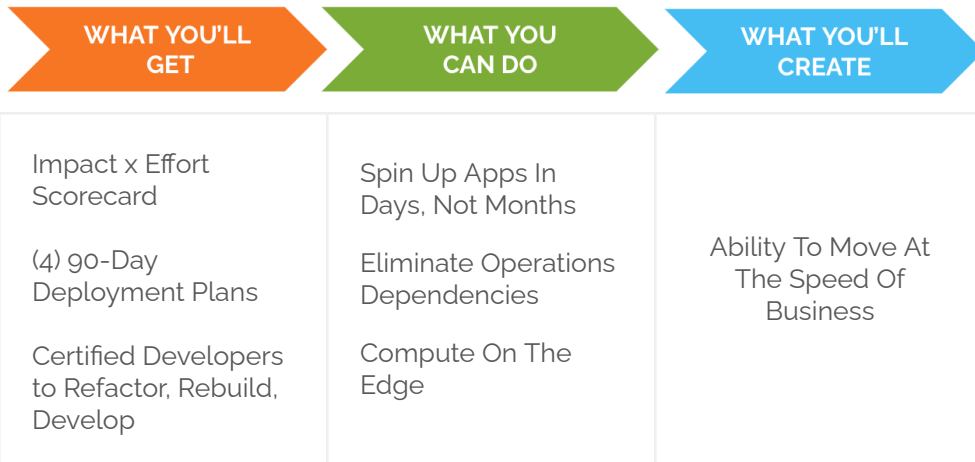
Applications will need to be refactored, rebuilt, or developed from scratch to unleash the power of Kubernetes. By stripping out the operating system, utilizing ephemeral data, and computing on the edge, applications can run lightning fast. Our on-shore (or near-shore) Developers will help you leverage Kubernetes infrastructure as code to optimize application performance within your constraints.



How To Migrate Your Applications

- Map What You Can Refactor, Rebuild, or Develop
- Build A 12-Month Migration Plan
- Migrate From Microservices To Monolithic

Our Kubernetes Frameworks are designed to break down the applications to be migrated based on application complexity and business criticality. An Impact x Effort Scorecard will guide you through the timing and sequence of application development for us to execute your 12-Month Migration Plan.



Our Deliverables

Impact x Effort Scorecard
 12-Month Migration Plan
 Kubernetes Application Developers

Who Should Participate

Managers and Key Contributors from Development, Operations, Cloud, and Security teams

What's The Process

- Step 1:
Impact x Effort Scorecard
- Step 2:
Build 12-Month Optimization Plan
- Step 3:
Migrate Applications Every 90 Days

What Influences Migration

Key Factors:
 Number of Microservices
 Number of Applications
 Number of Monolithic Applications
 Prod/QA/Test/Dev Environments
 Cloud, On-Prem, Hybrid

How To Get Started

Contact our team at info@shadow-soft.com

