

Are You Worried About Scaling Your Environment Securely?

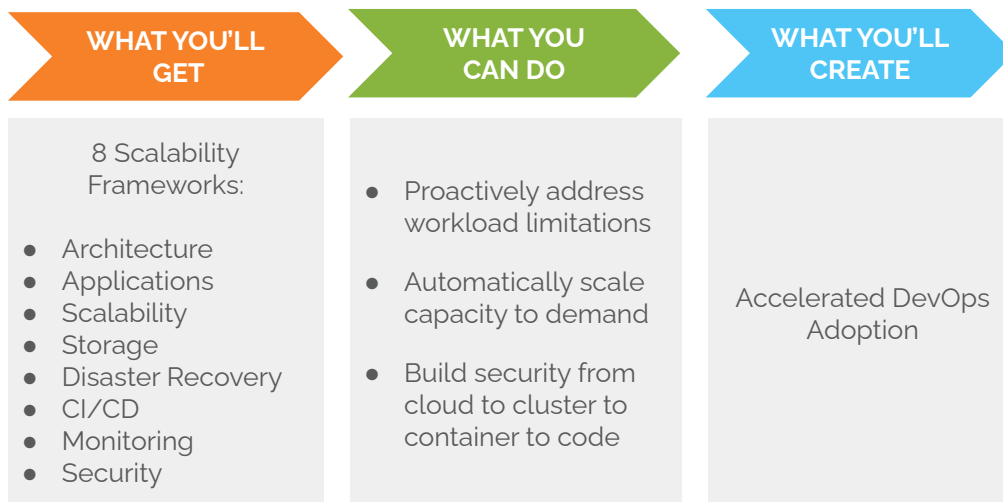
Getting developers to use infrastructure as code is fraught with challenges. How do you ensure new workloads won't compromise mission critical applications? How do you simultaneously reduce attack vectors while scaling? What if you could confidently answer these questions in 1 day?



Hold A Scalability & Security Workshop To Reach New Heights

- 1 Day On-Site Workshop with DoD Trained Facilitators
- Get Real-Time Technical Coaching and Advice
- Get 12-Month Roadmap and Business Case Presentation

The transformation journey is never ending. There's always going to be growth coupled with adversity. The Scalability & Security Workshop is designed to identify systematic weaknesses that might trip you up. Our DoD trained engineers will guide you to simple solutions to build simplicity in and strip risk out.



Who Is Shadow-Soft?

Shadow-Soft is an award-winning systems integrator with a team of experienced consultants and proprietary Frameworks. We help enterprises leverage their infrastructure and applications to Make Optimal Possible.®

Who Should Attend

- (1) Executive Champion (Kickoff Only)
- (2-3) Ops Team Members
- (2-3) Security Team Members

What's The Agenda

Workshop:

9am-12pm: (4) Scalability Frameworks

- Architecture
- Applications
- Scalability
- Storage

12pm-1pm: Lunch Break

1pm-4pm: (4) Scalability Frameworks

- Disaster Recovery
- CI/CD
- Monitoring
- Security

4pm-5pm: (2) Action Plans

- Risk x Effort Priority Scorecard
- 12 Month Roadmap

Post Workshop

Business Case Presentation

Who Will Be Facilitating

Kurt Baumberger, Duke University Innovation & Entrepreneurship Design Thinking Instructor

Get Started

Contact our team at contact@shadow-soft.com



Experience. It's What Matters.

Everyone claims to be experienced. But are you getting digital transformation experts?

Shadow-Soft is a firm of 15-year award-winning Open Source technologists. We only hire experienced people (10+ years) with 100+ certifications (AWS, GCP, Azure, EKS, GKS, AKS, Red Hat, SUSE) because you can't be a guide if you haven't done the dirty work.

If you want "newbies" or "freshies", call the GSIs. If you want opinionated perspectives, call the ISVs. But if you want to know what works and what doesn't, call us. We'll show you how to get things done. And done right.

Capabilities

Public Cloud - AWS, Azure, GCP

Operating Systems - Red Hat, CentOS, SLES, Debian, Ubuntu, Windows Server

Automation - Ansible, Puppet, Terraform, GitLab, GitHub, Jenkins, ArgoCD, Fleet, CircleCI, Packer

Kubernetes - Red Hat OpenShift, SUSE Rancher, EKS, AKS, GKE, Charmed Kubernetes

Middleware - JBoss EAP, Keycloak, Wildfly, Tomcat, Websphere, ActiveMQ

Software Defined Storage - Portworx, Ceph, Longhorn, AWS EFS, AWS S3, Azure Files

Monitoring - Dynatrace, Prometheus, Grafana, Sysdig, Icinga

Security Tools - Nessus, Fortify, NGINX, HTTPD, F5, AWS WAF, Signal Science, NeuVector

Virtualization - VMware, RHEV, Hyper-V

Programming Languages - Java, Python, C#, C++, Ruby, Go, Angular, Rust, React Native, .NET, NodeJS

Databases - MySQL, Oracle, MariaDB, Redis, Elastic, InfluxDB

Contact Us

Serious conversations should be held with senior people so feel free to contact anyone on our executive team.

James Chinn, CEO, james@shadow-soft.com

Nick Marcarelli, VP, Engineering, nick@shadow-soft.com

Steve Stewart, VP Customer Success, steve@shadow-soft.com