

Modernizing your traditional applications with

Containerization and Kubernetes Consulting Services

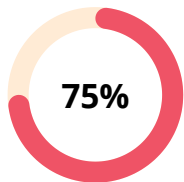
Personalized expert consultation for effective container management with Kubernetes to enable you to **develop, deploy and manage your application** at scale and maximize your cloud investment.



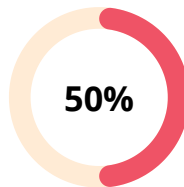
Discover hidden insights from your data

\$944 million

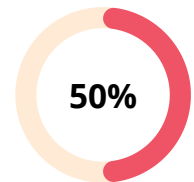
**Worldwide container management revenue expected to reach by 2024.
- Gartner**



75 % - Global organizations will be running containerized applications in production by 2022.



50 % respondents have adopted Kubernetes in 2021.



50 % respondents consider Amazon Web Services (AWS) to be the most popular environment for running Kubernetes clusters worldwide.



With the knowledge that they are running conformant open-source Kubernetes enterprises now have the freedom to develop and run cloud-native workloads anywhere including in the data center in hybrid, or public cloud, or even on edge devices.



Karthik Ramamoorthy
VP, Cloud Security, and Architecture,
Goldman Sachs



Container use means the development and deployment of applications, in general, easier more convenient, and much more predictable and reliable.



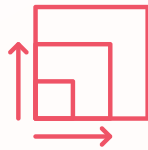
Ellen Friedman
Principal Technologist,
Container Platform, HPE

Why your business needs Kubernetes

Kubernetes has become a top choice for container orchestration for organizations worldwide. This open-source platform designed by Google offers a wide range of features that can help businesses **improve their turnaround time and achieve maximum customer satisfaction.**



Open Source



Ease of scaling



**Resource
prioritization**



**Storage
management**



**Self
correcting**



**Simplified load
balancing**

By adding Kubernetes to your tech stack, you can:



Automate deployments and upgrades



Achieve maximum resource optimization



Optimize DevOps and automation



Explore multi-cloud capability



Engage efficient load balancing



Build futuristic and adaptive applications

Our services

Our experts help your team to prepare a practical roadmap to streamline your CI/CD process and manage multiple containerized applications in a complex clustered environment.



Kubernetes consultation

We help you prepare a complete action plan for streamlining Kubernetes operations and automating deployment to achieve project delivery at scale.



Container orchestration

We help you create an automation strategy for your container lifecycle to reduce repetitive manual tasks and enable your teams to focus on building innovative solutions.



Infrastructure health audit

Our teams assist you in eliminating bottlenecks and optimizing your Kubernetes infrastructure to facilitate an uninterrupted and flawless development process.



Managed Kubernetes services

Our experts collaborate with your teams to efficiently streamline and maintain your container clusters to accelerate your development and deployment processes.

You are in good hands

As a company with 11 years of experience in the software industry, Simform offers top-quality services to help our clients access the untapped potential of their products and services. Through our expert consulting services, we offer:



Comprehensive review and assessment



Goal-driven and business-centric solutions



100% cost-effective pricing model



Enjoy ongoing support and maintenance`

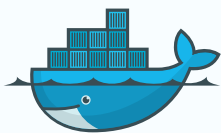


Risk-free trial period of 2 weeks



Recommendations on top technologies and best practices

Technology expertise



Docker



Kubernetes



Terraform



Amazon ECS



Google Kubernetes Engine



Cloud Foundry



Open Shift



Helm

Transform your business with Simform!

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