



Great software teams. On demand.

Reimagine agility and scalability with

# Cloud Native Development Services

Leverage modern cloud technologies and **accelerate your product development**

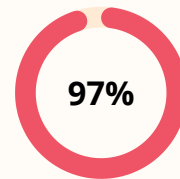


# A leap towards higher scalability, simpler management and reduced costs

Simform helps you build secure and scalable applications in the cloud and employ microservices, containers, DevOps, and automation that provides you with **high availability, scalability and disaster recovery**.



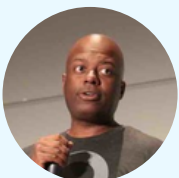
While 65 percent of mid-evolution organizations report using public cloud, only 20 percent of them are using cloud to its full potential.” - The State of DevOps in 2021.



97% of IT decision-makers are cloud-native or plan to be in the future” - Rackspace technology survey, June 2020.



A cloud native application isn't a thing. It is a set of principles that you can use to guide yourself to running apps in cloud environments.



Bryan Liles  
**Principal engineer**  
**VMWare**



The accelerated growth of next-generation cloud-native digital apps and services will define new competitive requirements in every industry



Giorgio Regni  
**CTO**  
**Scality**

# Our Services

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Our cloud architects have expertise in **automation, container orchestration, microservices, health monitoring**, and more to provide customized solutions to help organizations tackle every potential challenge while adopting cloud-native development.



## Container strategy

We map your business & technical requirements to streamline deployments and improve agility with Kubernetes, an open-source container orchestration tool.



## Legacy app modernization

Our experts collaborate with your team to redefine your app in the cloud. We re-engineer your legacy apps by adopting cloud-native architecture for increased scalability and reduced down-time.



## DevOps and automation

Our experts help you build a robust CI/CD pipeline and automate redundant tasks to move development projects from design to production faster and with more efficiency.



## Microservices implementation

We adopt microservices architecture that allows your development teams to develop, deploy, maintain, and scale independent services with ease.



## Cloud data management

Leverage our expertise to manage data across diverse cloud platforms and build an automated data backup strategy with customized cloud-based data management solutions.

# Cloud-native development is the need of the hour

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Our cloud architects have expertise in **automation, container orchestration, microservices, health monitoring**, and more to provide customized solutions to help organizations tackle every potential challenge while adopting cloud-native development.



**Faster release cycle by up to 30%**



**Lower costs with reduced maintenance requirements**



**Maximum scalability and reliability**



**Higher fault tolerance with resiliency**



**Reduced vendor lock-in**



**Auto-provisioning**

## Why Simform is the right partner

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- ✓ 11 years of experience in cloud consulting
- ✓ Multi-cloud approach to reduce disasters and improve application availability
- ✓ Adopt modern methodologies such as containerization to build, test and run application instances in the cloud
- ✓ End-to-end services in design, development, test, and support

# Ready for the next big leap?

Want to know How Simform can help you build and deploy your app in the cloud?

Schedule a 30 minute, **no-cost consulting call now!**



**Trusted by**

Fortune 500 companies



Great software teams. On demand.

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[www.simform.com](http://www.simform.com)