

Cloud for Software Developers

The cloud has become the preeminent means for development teams to more easily manage their software builds, by hosting and managing their pre-production and test environments. RapidScale, a Cox Business company, is helping move the software developers into the next generation of computing, creating a prime environment for innovation and experimentation.



Agility

In the cloud, you can take advantage of an agile software development environment built on virtual servers to test new ideas and deliver products faster.



Security

Maintaining data integrity is crucial during the production and testing stages of new software. RapidScale offers enterprise-grade security built on reliable infrastructure.



Cost Efficiency

Cloud services reduce fixed costs and eliminate the need to constantly update or maintain your infrastructure. Instead, you shift to an OpEx model and we manage it all for you.



Collaboration

Unlike on-site servers, the cloud does not limit your work to the traditional office. Easily access your environment at any time, with collaboration tools to stay in touch with your team.

Valuable Accessibility

RapidScale makes it easy to access your projects at any time, no matter where you are. You have the ability to work on projects how and when you want, as long as you have an internet connection. It has never been more convenient to develop, collaborate, test, and launch new software.

A virtual cloud environment provides an unlimited number of testing and staging servers, as opposed to traditional physical servers that are limited and need to be constantly upgraded. Virtual servers enhance the speed of testing and delivery, allowing your team to try out new concepts and reduced development cycles, more easily than ever.

RapidScale's cloud services are delivered based on the unique needs of your team and can be easily integrated with your existing projects and applications.

Better yet, we can manage the whole environment for you, ensuring that you don't waste valuable time upgrading technology, troubleshooting or handling user questions when you could be beating the competition to market.



Cloud Security

RapidScale offers high-quality protection for your data and information in our secure, redundant and geographically diverse data centers. Our Tier 3 PCI DSS-certified data centers, which are audited annually to produce a SOC 2, Type II report, help keep your sensitive information safe and secure.

All of RapidScale's data centers feature:

- ▶ On-premises security guards
- ▶ Exterior security systems
- ▶ Biometric security systems including palm scanners
- ▶ Continuous digital surveillance and recording

They're engineered to the highest of standards to help keep your business running 24/7/365. RapidScale's 100% US-based certified network experts and engineers are available around the clock, ensuring you always have someone to turn to with questions or concerns.

- ▶ Complete data encryption in transit and at rest
- ▶ Cisco routers, and Fortinet and vShield Edge firewalls with 256-bit encryption

Cost Efficiency

Cloud services can optimize IT resources and greatly reduce capital expenses and operating costs. Instead of building for maximum capacity, you can allocate the cloud storage and resources you need to manage your IT landscape for optimal storage, application processing and IT workload needs. You'll also experience automatic updates while avoiding the headache of hardware refreshes.

Application Integration

RapidScale simplifies application purchasing and license management for your business. We can integrate some of the most commonly used business apps into your cloud environment, including Microsoft 365, ShareFile, Salesforce, and QuickBooks.