



# Cloud Migration Case Study

## Samaritan Technologies - CoLo to AWS GovCloud

### About Samaritan Technologies



Over the past 17 years we have made ourselves the industry standard for volunteer management by providing the tools volunteer managers need to effectively recruit, retain, coordinate, track, and report the activities of their volunteers. These tools include both web- and pc-based applications that work together seamlessly to provide maximum coordination and management of volunteer service.

#### THE CHALLENGE

Samaritan's volunteer SaaS platform supports clients across multiple verticals, including: Government agencies, Corporate volunteer programs, & Non-profit organizations.

In order to meet security compliance needs for clients, Samaritan was leveraging a strategy that involved managing two separate private cloud environments hosted by two partners (Rackspace and SoftLayer). This presented both IT Operational & Cost Challenges that had an impact on their ability to stay competitive.

#### THE SOLUTION

Samaritan's SaaS based application, backed by Microsoft technologies, required a combination of Microsoft SQL Availability Groups and AWS Availability Zones in migrating to AWS GovCloud. Samaritan was able to achieve full SQL control while benefiting from a highly available infrastructure design.

AWS GovCloud improved Samaritan's operational efficiencies and enabled on-demand capabilities to turn up new services for various client requirements.

#### THE BENEFITS

##### Security & Compliance

AWS GovCloud gives Samaritan the flexibility to meet clients various security & compliance requirements.

##### Cost Optimization

Samaritan is now able to grow and right size their environment at the speed of business.

##### Innovation Accelerated

AWS enables Samaritan to innovate and add new features to their SaaS product on-demand.

#### ABOUT EPLEXITY AND AWS

Headquartered in Denver, Eplexity offers a suite of professional and managed cloud services. Our DevOps services incorporate AWS and best of breed 3rd party solutions to help clients make the transformation to DevOps quickly and

Amazon Web Services (AWS) provides a broad offering of secure, cost-effective, and scalable cloud services designed to help you achieve greater operational efficiency and seamlessly scale your business.

#### NEXT STEPS

To learn more about how AWS and Eplexity can help your business, visit [www.eplexity.com](http://www.eplexity.com)