



# MODERNIZING HEALTHCARE TRAINING

## A Successful Cloud Migration Story

### OVERVIEW

Effective training systems are essential for healthcare organizations, ensuring that professionals stay informed, compliant, and equipped to respond to evolving public health needs. Legacy systems often struggle with scalability, security, and reliability as technology advances, putting critical programs at risk. Modern, cloud-based solutions provide resilience, efficiency, and enhanced data protection, enabling agencies to meet regulatory requirements while improving accessibility and performance.

### CHALLENGE

A healthcare organization was facing an urgent issue with its outdated training system. The system was running on a legacy server and was set to be shut down. The platform struggled to keep up with its over 200,000 users regarding scalability, resilience, and security. This organization was at risk of falling behind its customer demands if it didn't take a more modern approach.

**The new cloud-based system now boasts 99.9% uptime, offering healthcare professionals a system they can rely on now and in the future.**

### SOLUTION

#### Approach

11:59 came in to help the organization successfully migrate its training system to a cloud-based platform. Moving to the cloud came with a variety of benefits, some of which included single sign-on (SSO), enhanced security, and improved communication tools. Thanks to our hands-on project management and technical support approach, we ensured this project went off without a hitch.

#### Outcome

With the added scalability features, the organization can handle growth while keeping costs down and ensuring data integrity. This organization is now confident that they are ready to quickly and efficiently respond to its customers' needs, setting a solid foundation for the future.