



THE MIGRATION OF HOSTED IMIGIT™ SAAS DOCUMENT MANAGEMENT SYSTEM BETWEEN AWS REGIONS

EXECUTIVE SUMMARY

New Angle Systems LLC partnered with Innovative Digital Transformation LLC to support the modernization and regional migration of its IMIGIT™ SaaS platform. As part of its strategic infrastructure planning, the company initiated a move to a more efficient and secure cloud environment. The project involved transitioning workloads from legacy EC2 instances to a new fleet of EC2 instances running a modern operating system in a different AWS region. The goal was to enhance operational stability, improve performance, and consolidate infrastructure to support long-term growth with greater cost efficiency.

We engaged IDT LLC to support the regional migration of our IMIGIT™ SaaS platform to a modern EC2 environment. Innovative Digital Transformation helped us replatform our environment onto a modern EC2 fleet with an up-to-date OS, improving our operational stability and performance while also reducing costs. The migration process was seamless, well-executed, and delivered with minimal impact on our users.

We are thankful to IDT for being a trusted and strategic partner for us. We highly recommend IDT as a reliable and efficient AWS professional services partner.

**Eric Saito - Principal
New Angle Systems LLC.**

THE CHALLENGE

In alignment with its forward-looking infrastructure strategy, New Angle Systems LLC sought to evolve its cloud architecture by migrating its IMIGIT™ SaaS workloads to a modernized environment. The existing setup, while functional, relied on older EC2 instances and an outdated operating system. The company recognized an opportunity to improve overall system manageability, reduce maintenance complexity, and strengthen the long-term sustainability of its platform. A move to a newer environment would also support scalability goals while maintaining a high standard of operational reliability and security.

IDT SOLUTION

IDT worked closely with New Angle Systems LLC to develop and execute a region-to-region migration plan. The solution centered around deploying new EC2 instances built on a modern operating system and consolidating existing workloads into a streamlined environment within a different AWS region.

The migration was designed to reduce administrative overhead and align the infrastructure with current cloud best practices. By replatforming IMIGIT™ SaaS to a more maintainable architecture, the new setup enhanced performance, simplified resource management, and supported a more cost-effective model moving forward.

THE BENEFITS

- **Improved Operational Stability:** The new EC2 infrastructure provides a more reliable and resilient foundation for the IMIGIT™ platform.
- **Enhanced Performance:** Migrating to a modern OS has resulted in better application responsiveness and resource efficiency.
- **Lower Maintenance Overhead:** Updating from legacy systems has simplified day-to-day operations for the client's technical team.
- **Reduced Infrastructure Costs:** Consolidation and optimization have led to better cost management across cloud resources.



PHONE: + 1 (844) 205-8549

WEBSITE: WWW.I-D-T.COM

ADDRESS: 8 THE GREEN, SUITE A DOVER, DE 19901

