BUSINESS CASE

E-Risk Angular Modernization

The Challenge

This company had an aged-out AngularJS app that needed a upgrade to modern angular solution. Our client had a short compliance timeline and very few qualified staff to complete the work. The original staff that created this application were no longer part of the organization. Expected to create in place exact same functionality deployed within their environment utilizing ADO tools.

The Solution

Deployed a small team of 6 people to engage and decompose the existing application screens and functionality. Aligned delivery of components across 4 month timeline completing upgrade from AngularJS to Angular. Delivering functional modern Angular version with testing results and test execution with client domain experts. Our team was able to pull in additional functionality given speed of delivery and execution to meet another set of business requirements not initially included. Team constructed extensive technical documentation to describe the solution in it's entirety and reviewed with client teams for depth of understanding.

- Architecture
- Angular Components
- Infrastructure
- DevOps

Executed many KT sessions to establish excellent base of knowledge with teams and imparting expertise as they manage the application going forward.

The Result

Our Client was able to meet their internal compliance timeline and remove risk from their environment. Our team was able to provide additional scope to include extra business benefits to move them forward with client engagement.

E-Risk Services
Insurance

E-Risk Services is dedicated to providing innovative, comprehensive, top-quality underwriting services. Our company is extremely flexible and easy to work with, and the "E" in our name reflects much of what we offer.

Highlighted Results

- Modernized AngularJS application to Angular platform in 4 months

- Tested and confirmed complete business functionality and UI performance

- Reduced time to delivery for updating customer facing application

- Introduced additional business logic within the application to meet compliance requirements for new insurance applicants