incedo

Streamlining Wealth Management with Cloud-Powered Innovation

Key Challenges

- Slow Feature Rollout: Monolithic architecture created bottlenecks, hindering new feature development and deployment

- Scalability Concerns: The legacy platform couldn't seamlessly scale to accommodate customers growing user base

- Maintenance Woes: Mono repo codebase could not be maintained, thus risk of running on unsupported versions

Business Solution

- Incedo implemented a modern Micro Front-End (MFE) architecture on AWS, dividing the application into independent, easily maintainable modules

- Utilizing AWS services like S3, LambdaEdge, and CloudFront, the platform gained seamless scalability and reduced latency

- Upgrading to Angular 15 and the modular MFE design streamlined development, enabling faster feature rollouts

Business Impact

99%
time saving for roll-back testing

75%
faster new feature rollout

40%
reduction in build time

60%
less regression testing

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