Location USA



## Objective

Modernized the in-house plan and benefit management system from legacy code to improve the handling of clients, members, and claims while enhancing system performance and usability.





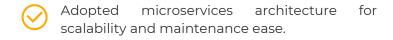
## Scope

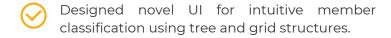
- Develop microservices-based applications for plan, client, eligibility, and claims management.
- Introduce hierarchical UI for member classification.
- Replace complex Excel-based plan management with integrated UI.
- Implement a multi-threaded claims processing engine for performance.

#### Value Added

- Modernized Plan Management with a userfriendly interface.
- Improved data structuring for consistency and efficiency.
- Leveraged modern tech for faster delivery and scalability.
- Enhanced user efficiency and satisfaction.
- Improved system performance smoother experience.

## Solution





- Replaced Excel-based plan management with streamlined UI.
- Improved claims processing with multithreading for speed.

## Frameworks & Tools





Redux



















# Objective

A top trade compliance expert in the US, aimed to revolutionize trade workflows by simplifying management and compliance. They envisioned a potent SaaS marketplace to help businesses effortlessly navigate customs regulations.





- Implemented a SaaS marketplace, achieving major cost savings and efficiencies for our client and their customers.
- Boosted client revenue by expanding service offerings and customer reach.
- Enhanced compliance management, increasing user satisfaction, and optimizing processes through client feedback

#### Scope

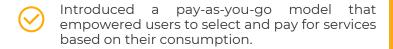
- Develop a SaaS multi-tenant platform utilizing a microservices-based architecture.
- Integrate the platform with multiple trade compliance solutions/services, allowing users to select and pay for services based on their specific needs and consumption.

#### Solution



Integrated seamlessly with multiple trade compliance services, offering a comprehensive suite of tailored offerings.





### Frameworks & Tools









