

STELLARIUS Builds Two SaaS MVPs Faster with Syncfusion ASP.NET Core UI Components



Faster MVP Development



High Agility for Iteration



Increased Flexibility and Scalability

Introduction

STELLARIUS is a software company based in the French overseas territories (DROM), founded by Régis Geromegnace. In addition to providing ERP integration services, the company is developing two SaaS products – Monrevient and Mawonik—both built as independent platforms on ASP.NET Core. Their mission is to bring clarity and fairness to complex customs and cost-calculation processes for small and medium-sized businesses.

Problem Summary

As a solo founder building early-stage SaaS products, Régis needed to increase development speed to deliver functional MVPs quickly and validate product-market fit. He also had to maintain agility to iterate rapidly on user feedback without costly rework. In addition, he required a framework that would allow him to implement complex, data-driven interfaces efficiently while staying flexible as requirements evolved.

"Syncfusion helps me move fast while keeping my SaaS products flexible and scalable!"

– **Régis Geromegnace**, Founder of STELLARIUS.



Industry

[IT services and consulting](#) 



Company

STELLARIUS



Region

Guadeloupe



Customer Detail

Régis Geromegnace

Use Case

Building and scaling two SaaS MVPs – Monrevient and Mawonik – quickly and efficiently using Syncfusion Essential Studio for ASP.NET Core.

BEFORE SYNCFUSION

Challenges

- ⊗ Need for rapid MVP development — to quickly build functional MVPs for two SaaS products.
- ⊗ Need for high agility to implement frequent updates and changes.
- ⊗ Building complex, data-driven interfaces efficiently.

AFTER SYNCFUSION

Solutions

- ✓ Used Syncfusion Essential Studio for ASP.NET Core to speed up building the UI with ready-made components.
- ✓ Focus shifted to business logic and user experience instead of recreating common UI elements.
- ✓ Component consistency supported quick iterations and smooth deployments during the MVP phase.

Implementation

STELLARIUS leveraged Syncfusion's ready-made, consistent component architecture to quickly build data-intensive user interfaces. This allowed engineering efforts to focus on business rules and UX, while Syncfusion covered common UI patterns. The team maintained rapid iteration and deployment cycles to incorporate real user feedback and respond to regulatory constraints.

"Having access to a comprehensive component library allows me to stay extremely agile. I can implement user requests quickly and evolve the product without slowing down development."

Results

Faster MVP delivery and smoother iteration across Monrevient and Mawonik thanks to Syncfusion's components and architecture.

Conclusion

By integrating Syncfusion Essential Studio for ASP.NET Core, STELLARIUS accelerated MVP development for Monrevient and Mawonik, kept iteration cycles tight, and concentrated effort on core business logic and UX rather than boilerplate UI. This approach supports the agility required in a domain with evolving regulatory constraints and continuous user expectations.