

Workflow Doctor Ltd scales data-heavy .NET apps with Syncfusion



Consistent UI/UX across multiple platforms.



Faster, more efficient data processing.



Unified suite of tools from a single vendor simplifies maintenance.

Introduction

Workflow Doctor Ltd. is a UK-based consultancy and software solutions provider specializing in data-reliant automation processes. The company, founded and directed by Jeremy Burgess, supports businesses by helping them analyze, organize, and automate their data operations with greater efficiency.

Problem Summary

As Workflow Doctor's projects grew in complexity, Jeremy encountered increasing challenges with managing and interpreting large data sets. His team relied on a mixture of controls from different vendors, as well as internally built components, but this resulted in inconsistent design, unreliable performance, and slow processing at scale. The lack of a cohesive UI framework—combined with issues related to speed, file size handling, and server performance—made it clear that Workflow Doctor needed a unified, feature-rich component suite capable of supporting heavy data workloads.

"I broadcast widely that Syncfusion offers an excellent set of tools!"

– **Jeremy Burgess**, Founder & Director, Workflow Doctor Ltd.



Industry

[IT services and IT consulting](#) 



Company

Workflow Doctor Ltd



Region

United Kingdom



Customer Detail

Jeremy Burgess, Founder and Director

Use Case

Workflow Doctor required a robust, high-performance set of components to support an analytics application that processes large data sets. This included building a grid-based interface capable of grouping, filtering, searching, and sorting information while enabling features like inline editing and color-coded visual indicators for data comparison and quality assessment. Syncfusion's tools enabled the creation of a reliable, uniform, data-driven solution.

BEFORE SYNCFUSION

Challenges

- ❌ Reliance on mixed controls from different vendors, along with internal components.
- ❌ Lack of consistent look, feel, and behavior across platforms.
- ❌ Need for a feature-rich UI capable of handling very large data sets.
- ❌ Performance issues with old controls, including slowness and file-size/server limitatdirect.

AFTER SYNCFUSION

Solutions

- ✅ Adopted Syncfusion's UI components and file-format libraries for unified, consistent performance.
- ✅ Built a grid with grouping, filtering, searching, sorting, and inline editing capabilities.
- ✅ Implemented color-coded formatting to help users interpret match quality and take informed actions.
- ✅ Leveraged Syncfusion demo use cases for fast onboarding and development.

Implementation

Workflow Doctor integrated Syncfusion components across multiple .NET platforms to replace the previously inconsistent mix of UI controls. The implementation began with constructing a robust data grid capable of performing complex data operations such as grouping, filtering, searching, sorting, and inline editing. Syncfusion's formatting capabilities were configured to highlight match quality using color cues, making it easier for users to compare invoice line items with purchase data.

Jeremy's team used Syncfusion's demo use cases to accelerate development, ensuring fast familiarization with component behaviors and API patterns. By leveraging Syncfusion's suite of tools—spanning desktop, web, and file-format libraries—the company established a consistent interface and improved performance across their applications. The consolidated toolset resulted in faster data handling, better visual clarity for users, and a stable foundation for scaling large data workflows.

Results

Workflow Doctor now benefits from a cohesive, high-performance application with improved data processing capabilities. The unified component suite has eliminated prior consistency and performance issues, enabling Jeremy and his team to deliver a reliable, visually intuitive experience to their clients.

Future plan

Workflow Doctor is positioned to continue enhancing its data-automation solutions with Syncfusion's multi-platform toolset as client needs expand.

Conclusion

Syncfusion delivered the unified, feature-rich component suite Workflow Doctor needed to handle large-scale data processing with consistency and speed. With improved performance, more intuitive user interfaces, and streamlined development, Jeremy's team can now provide superior analytics solutions backed by dependable tools.