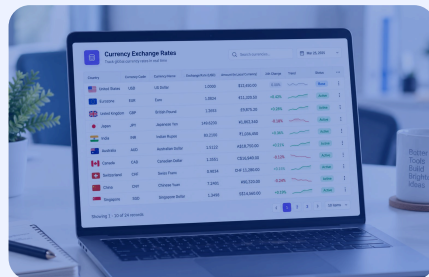


ArtsBeyond Effortlessly Displays Currency Data with the Syncfusion® DataGrid



Smooth, intuitive UI.



Rich, customizable features



Free Syncfusion Community
License

Introduction

Jose Carlos de la Cruz Murillo is the software developer behind ArtsBeyond. With 15+ years of experience with business intelligence (BI) software, Jose designed ArtsBeyond to utilize data to drive decision-making and improve operational efficiency.

Problem Summary

ArtsBeyond wanted to improve the clarity, usability, and scalability of its point-of-sale (POS) system data by presenting it in a structured, tabular format. However, Software Developer Jose Carlos de la Cruz Murillo relied on free data grid components, which did not support currency text boxes, preventing him from displaying critical monetary data clearly.

"The Syncfusion DataGrid is great. It's easy to use, looks like Excel, has a lot of customizations, and offers a currency text box. Do not hesitate [to try it]."

– Jose Carlos de la Cruz Murillo, Software Developer



Industry

[Software and Development](#)



Company

ArtsBeyond



Region

North America (Jalisco, Mexico)



Customer Detail

Jose Carlos de la Cruz
Murillo,
Software Developer

Use Case

ArtsBeyond switched to the Syncfusion Community License, which offered 1,600+ diverse controls and frameworks at no cost. Since the Syncfusion WinForms DataGrid supports numeric column types, including currency and percentage text boxes, Jose was able to successfully display monetary values from his company's POS system.

BEFORE SYNCFUSION

Challenges

- ✗ Required a free data grid component to present monetary data in a tabular format.
- ✗ Interpreting and leveraging raw data from POS systems can be difficult.

AFTER SYNCFUSION

Solutions

- ✓ Adopted the Syncfusion Community License, which offers a free, fully featured WinForms DataGrid.
- ✓ Used the Syncfusion WinForms DataGrid to display POS system data in a clear, usable, and scalable way.

Implementation

ArtsBeyond integrated the Syncfusion WinForms DataGrid into the presentation layer of its .NET 10 WinForms application, enabling it to retrieve POS system data through Entity Framework, then display it in a tabular format. The DataGrid's ease of use, paired with its customizable numeric column type, empowered Jose to present monetary data in currency text boxes.

Results

- Secured the Syncfusion Community License.
- Eliminated insufficient third-party components.
- Upgraded third-party controls at no cost.
- Displayed POS system data in a structured, tabular format.
- Improved the clarity, usability, and scalability of monetary data presentation.

Future Plans

While no explicit plans have been established, ArtsBeyond is actively developing its POS system. As future needs arise, the company may expand its Syncfusion usage and integrate additional controls into its UI.

Conclusion

With the Syncfusion Community License, ArtsBeyond displays monetary data from its POS system in a clean, tabular format without increasing expenses. This will enable it to better support real-world workflows involving financial information, such as sales tracking, inventory management, and business performance analysis.

Overall, the Syncfusion WinForms DataGrid proved to be an invaluable addition to ArtsBeyond's development. As summarized by Software Developer Jose Carlos de la Cruz Murillo, "[The] DataGrid looks professional. There's no need to work around missing functionality. [Plus, the] currency text box is beautiful."