



FOEX Plugin Framework

Statement of Direction

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FOEX Plugin Framework Statement of Direction

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Executive Overview

This Statement of Direction outlines the future direction and planned areas of innovation for the FOEX Plugin Framework. The intent of this document is to help our customers and partners establish appropriate plans and guidelines for their investments today, while keeping an eye on the horizon of future innovations being delivered by FOEX GmbH. It is meant to be directional in nature and articulates the enhancements and upgrades that are planned to be delivered over the next 12 months.

The FOEX Plugin Framework is an Enterprise Rapid Application Development (RAD) tool meticulously engineered and crafted for people to transform ideas into working business applications. Our solution offers a fast and easy way to create, deploy, change and manage data-heavy web applications, using a set of powerful plugins and high performance UI components and is used by companies of all sizes, from various industries, in more than 35 countries worldwide.

FOEX continues to invest in the development and support of the FOEX Plugin Framework and is committed to enhancing the solution's capabilities, by adding new features or developing separate add-ons meant to improve productivity and usability, on a yearly basis.

The following represents a roadmap for the upcoming releases for the FOEX Plugin Framework.

FOEX Plugin Framework v3.0

Version 3.0 of the FOEX Plugin Framework will focus on enhancements brought to the framework's existing functionality and introduce new features, as follows:

1. *Upgrade to Ext JS 6.2* – this version introduces several new components and provides numerous enhancements across the framework from MVC improvements to new tooling features etc.

2. *Triton Theme* – a new theme with a modern, minimalistic and flat design

3. *Tablet support* – with FOEX v3.0 you'll be able to run your applications also on tablet devices

4. *Grid improvements* – numerous improvements to the Grid, including but not limited to:

- multisort,
- query by example,
- row action menu

5. *Improved keyboard navigation* – ease up accessibility and facilitate navigation through different components using just the keyboard

6. *Improved documentation* – new tutorials, component demos and video how to's

Future developments

As part of the company's long term vision and strategy, FOEX intends to continue enhancing the FOEX Plugin Framework at regular time intervals, by introducing new features or developing new add-ons.

After the official release of version 3.0, FOEX will continue to focus on several key areas that are part of the company's growth and product strategy, which in turn will add increased functionality and usability to our users.

Conclusion

The FOEX Plugin Framework is seen as an important development tool by numerous Oracle developers, therefore, we reaffirm our commitment to the ongoing development and support of the FOEX Plugin Framework.

Going forward we are committed to invest deeply in our strategy to deliver the most powerful and impactful Rapid Application Development framework for enterprise-level web applications.

Guided by our mission and vision to transform the way data-oriented web applications are being built, we will continue to innovate, focus on bringing to market a robust development framework and make it easy for our customers and partners to leverage the great diversity of technologies which the FOEX Plugin Framework combines.

It is truly an exciting time for FOEX and we look forward to keeping you informed on our progress and plans for the future, as we continue to innovate and evolve!