

Hello and welcome to this Jutro Digital Platform Intro series.

In this video, we will take a look at how you can go from a new business idea to a Jutro app deployed in production - in five key steps.

Jutro Digital Platform comprises a design system that comes with a set of pre-built UI components and patterns that are ready to use in your react-based front-end Jutro web app.

React UI libraries that match the UI components and patterns in design.

A Command Line Interface for validating and upgrading your Jutro apps.

Jutro Web Apps, which is a control panel accessed via your Guidewire cloud home account, allows you to create, manage and deploy your P&C web-apps.

A Digital Software Development Kit to help integrate your Jutro Apps with InsuranceSuite.

And templates, which are ready-to-use applications with boilerplate code, including components, example pages, layouts, and styling.

It's a starting point for developers to jumpstart their development of P&C web experiences, providing a defined structure and functionality.

Once our UX designer handed us the final design, we go to Jutro Web Apps.

We start with Step 1 in our process

where we first create a starter standalone Jutro app that you will get to adjust based on our new drone line of business.

The app will come with its own BitBucket source code repository and TeamCity build and deploy pipelines.

Next is step 2 in our process, where we define or update our line of business.

We Use Xmind, and, or Guidewire's Advanced Product Designer, to define or update your line of business

in Guidewire cloud platform.

Next is step 3 in our process, where we integrate our app with Jutro CLI and digital SDK.

Then we use Jutro CLI to augment the starter app with the Digital SDK for our new drone line of business.

Next is step 4 in our process, where we build our app using the Jutro design system.

We then start building our app using Jutro design system components.

Then, using the Jutro digital platform, we are able to update the app to map the Figma design using matching

Jutro react-based components.

We also update the fields and other drone insurance specific fields into the starter app.

We then use Jutro design tokens to style our app so it matches the designed app experience and the GoFly

drone insurance brand.

Then, we kept on updating the app to match the Figma designs.

Finally we reach the final step in this process which is to deploy and review our Jutro application.

We deploy our app to the non Production Environment for review.

Finally, we review our app and repeat this development cycle until we are ready to deploy to production.

And this, is the power of the Jutro Digital Platform, allowing us to go from a drone insurance business

idea to a real working app in record time.