

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

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to a Jutro app deployed in production in five key steps. Juro Digital Platform comprises a design system that comes

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with a set of prebuilt UI components that are ready to use in your React based front end Jutro web app,

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React UI libraries that match the UI components in design, a command line interface for validating your Jutro apps and generating SDKs and themes.

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Jutro web apps, which itself is a Guidewire supplied web application accessed via your Guidewire Cloud home account, allows you to create, manage, and deploy your P&C

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web apps, a digital software development kit to help integrate your Jutro apps with InsuranceSuite and experience templates, which are ready

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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.

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We start with step one in our process where we first create a starter micro frontend Jutro app that you'll get to adjust based on our

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new drone line of business. The app will come with its own Bitbucket source code repository, and Team City build and deploy pipelines.

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Next is step two in our process where we define or update our line of business, we use X Mind

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to initially conceptualize products and then import the designs to Guidewire's Advanced Product Designer to further define or update lines of business, and then synchronize

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and generate the product in PolicyCenter. Next is step three in our process where we run the SDK generator to augment the starter app code base with the digital SDK

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for our new chosen line of business. Next is step four in our process where we build our app using the Jutro design system

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and UI libraries, we develop and test iteratively using the Figma designs as a reference, and push code to Bitbucket in order to deploy

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to GWCP as required. We then used Jutro design tokens to style our app so it matches the designed app experience

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and the GoFly drone insurance brand. Then we kept on updating the app to match the Figma designs. Finally, we reached the final step in this process, which is

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to deploy and review our Jutro application. We deploy our app to the non-production environment for review. Finally, we review our app

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and repeat this development cycle until we are ready to deploy to production. And this is the power of the Jutro Digital Platform,

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allowing us to go from a business idea to a real working app in record time. Check out our other video on templates to see

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how this process can be accelerated even further by starting from an experience template.

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