

We are responsible for AtlasKit and AUI.



#### Warmer

Bringing more humanity to our design language

## **Simpler**

Removing elements of the interface that aren't necessary

#### **Faster**

Making it easier to use and update with **AtlasKit** 



So, along with some 'fairly direct' customer feedback and considering the teams we enable, we decided to do three things.

- · Make ADG 3 warmer. Bring more humanity to our design language
- Make it simpler. Remove elements of the interface that don't need to be there
- Make it faster. Making it easier to use and update with Atlaskit (which is the replacement for AUI)



### **React components**

AtlasKit is a set of React components.

# **Reduced UI pack**

A small set of styles available for non-React developers.



There are two ways to get on the ADG 3 and AtlasKit bandwagon...

- AtlasKit is a React UI Components library
- Reduced UI Pack is a set of CSS styles for basic HTML elements



For developers who want to build web applications quickly.

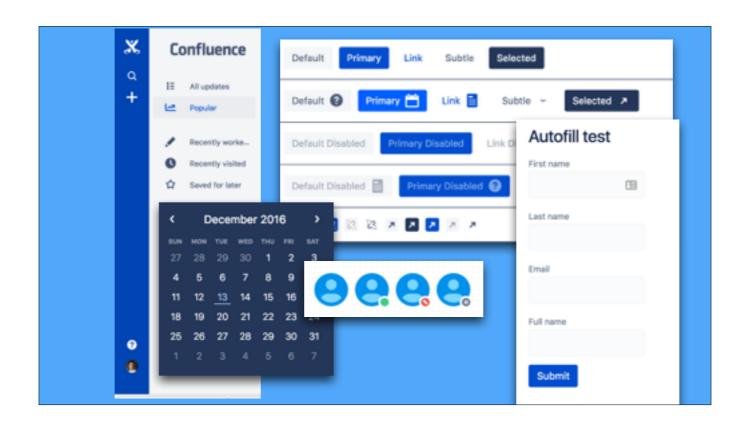
The AtlasKit library of components is ADG 3 compliant, reusable, well-maintained and accessible.





A few reasons we chose React

- · robust ecosystem of tools
- · community support
- · Atlasssian will use React for most new cloud projects.
- Through the survey, 42.2% of the total surveyed are already using React and 33% of total wants to switch to React. No plans to support other frameworks. Please use 'reduced-ui-pack'.



Here are some of the components



Highly aligned, loosely coupled

More than the basics

Easy to use, update and maintain

#### Highly aligned. Loosely coupled.

- · ADG 3 built-in. They look consistent.
- · Code is shared. We share the technical goodness  $\ensuremath{^{\text{TM}}}$
- · Yet, we don't control what goes into your project and you take only the components you need. (via npm).

#### More than the basics

 $\boldsymbol{\cdot}$  We make the building blocks work so you can focus on crafting the user experience.

#### Easy to use, update and maintain

- $\boldsymbol{\cdot}$  Piecemeal consumption makes updates easy with semantic versioning.
- $\boldsymbol{\cdot}$  We maintain it so you don't have to.

# Get Started in React

# **AtlasKit Registry**

http://go.atlassian.com/ak

# **Codepen Sandbox**

http://go.atlassian.com/ak-codepen

# Sample React project

http://go.atlassian.com/ak-starter

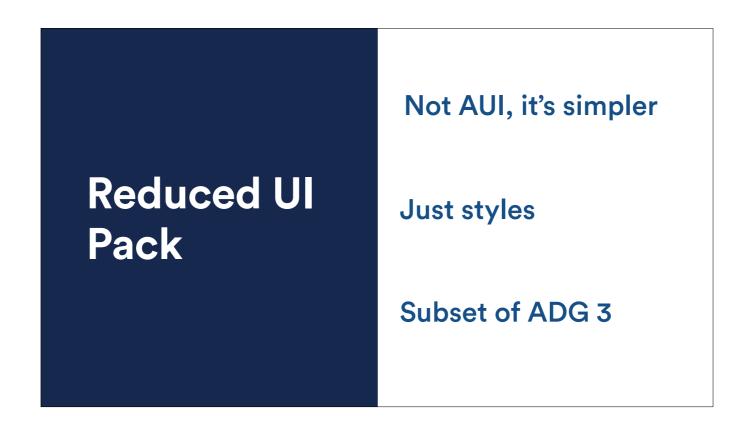
- 1. The registry lists all the available components.
- 2. Some sample code on code-pen.
- 3. There's a pure React Sample See code



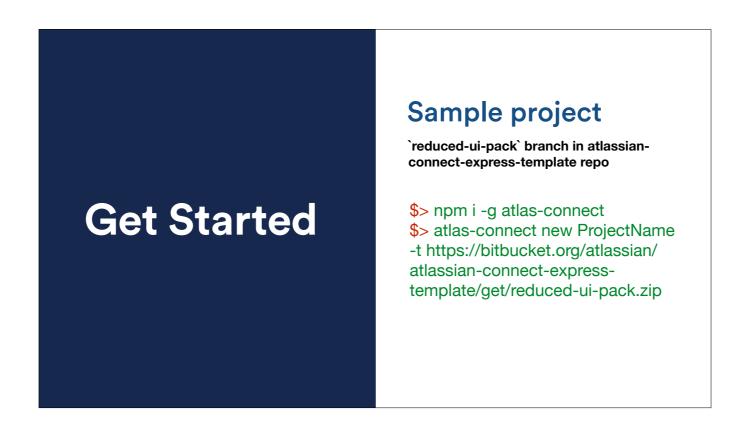
The Reduced UI pack is a small set of ADG 3 styles for use in any web projects.



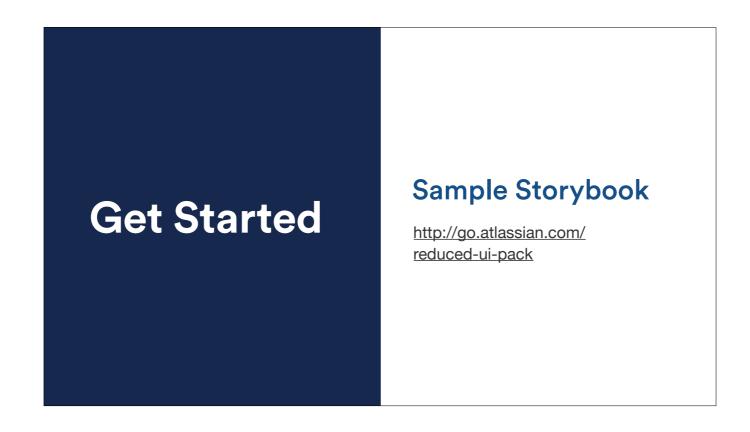
Second way to get ADG3 is by using the reduced UI pack.



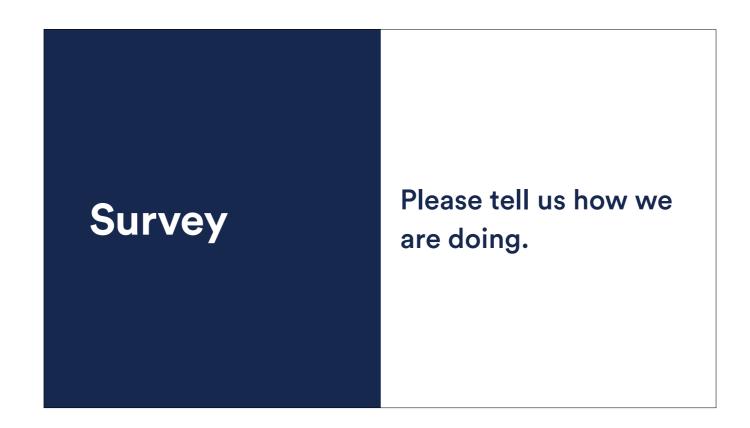
- 1. Not AUI no backwards compatibility
- 2. Just style. No JavaScript so it works with other frameworks.
- 3. Not everything in ADG3 will be there.
  - 1. Meant to be small.
  - 2. Use Connect JavaScript API for the more complex UI interactions. common use cases e.g. dialog and dropdown



There's a branch on the ACE template repo.



Links to more samples of the reduced UI pack.



We will send out a survey later.



# Thank you!





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