

Tabs and Accordions for Experience Cloud (LWR)

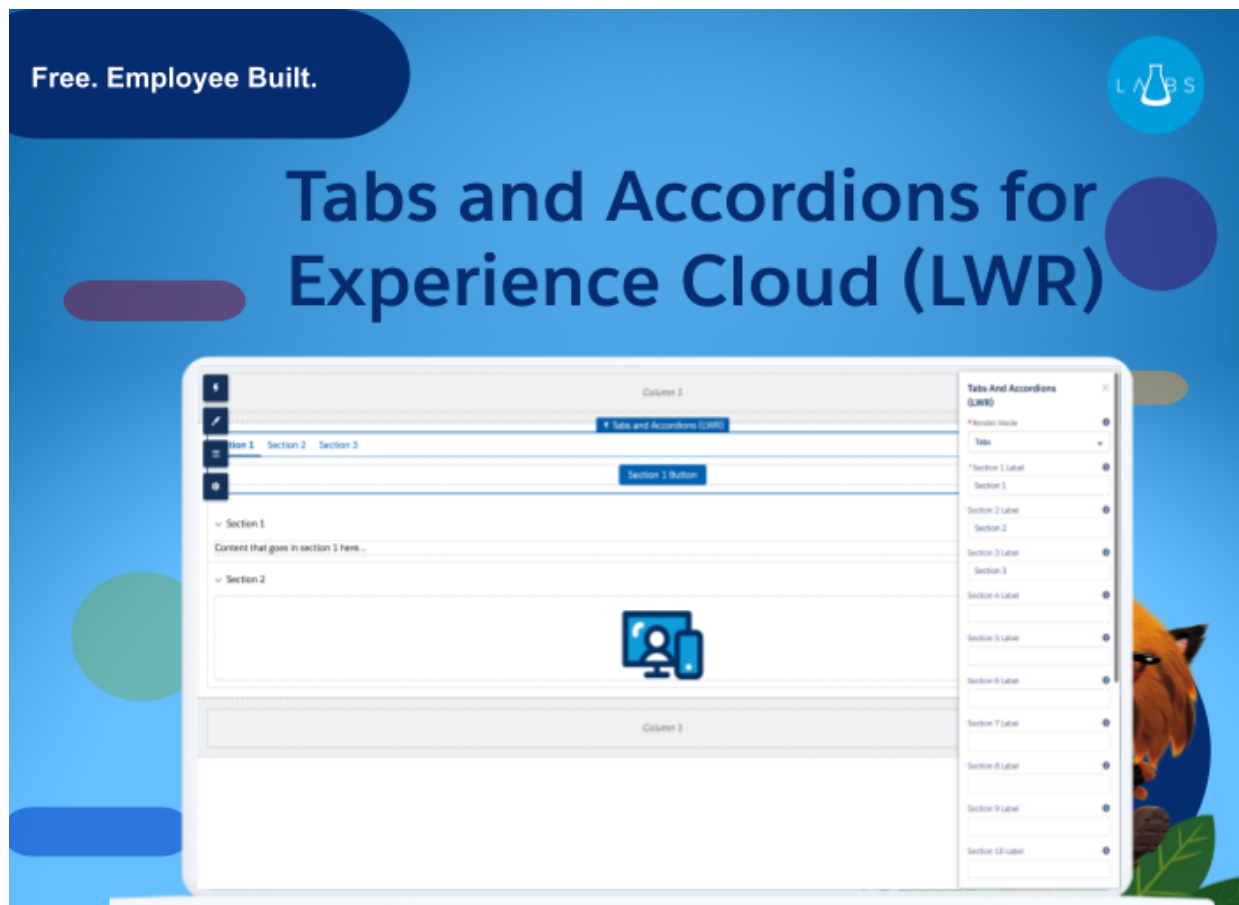
As of: Winter '23

Authored By: George Abboud

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Reviews and Contributions:

Overview:



AppExchange Listing:

<https://appexchange.salesforce.com/appxListingDetail?listingId=a0N4V00000HEVoIAH>

Open-Source GitHub Repository:

<https://github.com/salesforce-experiencecloud/TabsAndAccordions>

Description

LWR-only Experience Builder component that renders up to 10 tabs or accordion sections with drag/droppable regions. Take control of your LWR site's layout with this component that allows you to add content to up to 10 tabs or accordion sections! Build the best experience for your site users!

DISCLAIMER

This package is free to use, but is not an official [salesforce.com](https://www.salesforce.com) product, and should be considered a community project. The functionality is not officially tested or documented, and does not come with any support, warranties, or updates. It is offered as-is.

Usage and Configuration

Using this component is pretty easy! Just follow these steps:

1. Install the package in your org
2. Access Experience Builder for the LWR site that you want to use this component in.
3. Open the components panel, and you should see a component called "*Tabs and Accordions (LWR)*" - drag/drop that onto your page
4. That's it! **(P.S. You may need to click into preview mode in builder to switch tabs or expand accordion sections, so you might have to switch back and forth between preview mode and builder frequently)**

Usage Tips

1. Leave a section's label empty to remove the section and not have it render.
2. You can nest the same Tabs and Accordions component within itself. So if you want to show tabs, and within a tab, show accordion (or another set of tabs), you can drag/drop the component to the page, then a second time into a section region.

Tabs and Accordions component for Experience Builder (LWR)

Component Label: Tabs and Accordions (LWR)

Component LWC API Name: tabs-and-accordions

Component Namespace: tabsaccordions

Component Properties:

	A	B	C	D
1	Property Label	LWC Property API Name	Type	Description
2	Render Mode	mode	String	Required, Default: Tabs Form factor render mode and behavior. Tabs and Accordion will render the same on all form factors. Tabs w/ Accordion on Mobile will only render accordion on mobile and tabs on other form factors. Options: Tabs Accordion Tabs w/ Accordion on Mobile
3	Section 1 Label	section1Label	String	Required, Default: Section 1 Section 1 Label
4	Section 2 Label	section2Label	String	Default: Section 2 Section 2 Label - leave empty to hide section
5	Section 3 Label	section3Label	String	Default: Section 3 Section 3 Label - leave empty to hide section
6	Section 4 Label	section4Label	String	Section 4 Label - leave empty to hide section
7	Section 5 Label	section5Label	String	Section 5 Label - leave empty to hide section
8	Section 6 Label	section6Label	String	Section 6 Label - leave empty to hide section
9	Section 7 Label	section7Label	String	Section 7 Label - leave empty to hide section
10	Section 8 Label	section8Label	String	Section 8 Label - leave empty to hide section
11	Section 9 Label	section9Label	String	Section 9 Label - leave empty to hide section
12	Section 10 Label	section10Label	String	Section 10 Label - leave empty to hide section
13	Disable Overflow for Tabs	disableOverflow	Boolean	Default: false When checked, tabs will have horizontal scrolling. When unchecked, tabs will overflow into a menu.
14	Overflow 'More' Menu Label	overflowMoreText	String	Default: 'More' Label for overflow 'More' Menu
15	Accordion Section 1 Expanded by Default	accordionIsActive1	Boolean	Default: false For Accordion, check to have section expanded by default
16	Accordion Section 2 Expanded by Default	accordionIsActive2	Boolean	Default: false For Accordion, check to have section expanded by default
17	Accordion Section 3 Expanded by Default	accordionIsActive3	Boolean	Default: false For Accordion, check to have section expanded by default
18	Accordion Section 4 Expanded by Default	accordionIsActive4	Boolean	Default: false For Accordion, check to have section expanded by default
19	Accordion Section 5 Expanded by Default	accordionIsActive5	Boolean	Default: false For Accordion, check to have section expanded by default
20	Accordion Section 6 Expanded by Default	accordionIsActive6	Boolean	Default: false For Accordion, check to have section expanded by default
21	Accordion Section 7 Expanded by Default	accordionIsActive7	Boolean	Default: false For Accordion, check to have section expanded by default
22	Accordion Section 8 Expanded by Default	accordionIsActive8	Boolean	Default: false For Accordion, check to have section expanded by default
23	Accordion Section 9 Expanded by Default	accordionIsActive9	Boolean	Default: false For Accordion, check to have section expanded by default
24	Accordion Section 10 Expanded by Default	accordionIsActive10	Boolean	Default: false For Accordion, check to have section expanded by default
25				

Release Log

VERSION 1.5

Installation URL: <https://login.salesforce.com/packaging/installPackage.apexp?p0=04t8b000000uW8Y>

- Added component icon

VERSION 1.4 (DEPRECATED)

Installation URL: <https://login.salesforce.com/packaging/installPackage.apexp?p0=04t8b000000uVNA>

- RelaxedCSP Capability added

VERSION 1.3 (DEPRECATED)

Installation URL: <https://login.salesforce.com/packaging/installPackage.apexp?p0=04t8b00000016xie>

- Fixed bug with logic to detect mobile

VERSION 1.2 (DEPRECATED)

Installation URL: <https://login.salesforce.com/packaging/installPackage.apexp?p0=04t8b00000016tLM>

- Updated logic to detect mobile, fix

VERSION 1.1 (DEPRECATED)

Installation URL: <https://login.salesforce.com/packaging/installPackage.apexp?p0=04t8b00000016tLH>

- Options for tabs menu overflow vs horizontal scrolling
- Tabs menu overflow label

VERSION 1.0 (DEPRECATED)

Installation URL: <https://login.salesforce.com/packaging/installPackage.apexp?p0=04t8b00000016dZC>

- Initial Release