

Q

> Menu

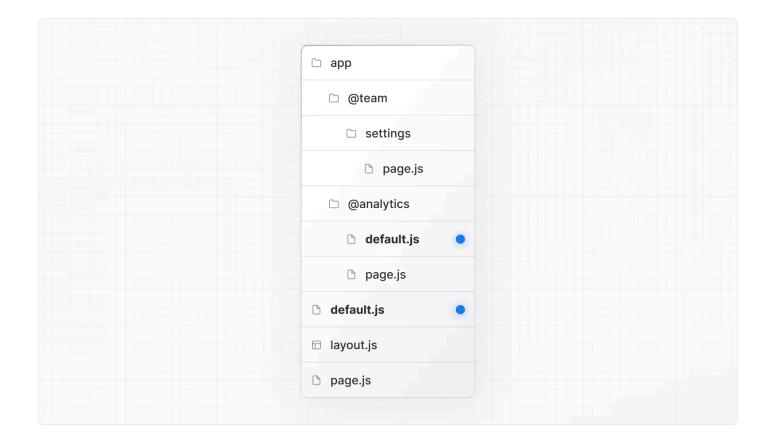
App Router > ... > File Conventions > default.js

default.js

The default.js file is used to render a fallback within Parallel Routes when Next.js cannot recover a slot's active state after a full-page load.

During soft navigation, Next.js keeps track of the active *state* (subpage) for each slot. However, for hard navigations (full-page load), Next.js cannot recover the active state. In this case, a default.js file can be rendered for subpages that don't match the current URL.

Consider the following folder structure. The @team slot has a settings page, but @analytics does not.



When navigating to /settings, the @team slot will render the settings page while maintaining the currently active page for the @analytics slot.

On refresh, Next.js will render a default.js for @analytics. If default.js doesn't exist, a 404 is rendered instead.

Additionally, since children is an implicit slot, you also need to create a default.js file to render a fallback for children when Next.js cannot recover the active state of the parent page.

Props

params (optional)

An object containing the dynamic route parameters from the root segment down to the slot's subpages. For example:

Example	URL	params	
app/[artist]/@sidebar/default.js	/zack	{ artist: 'zack' }	
app/[artist]/[album]/@sidebar/default.js	/zack/next	{ artist: 'zack', album: 'next' }	

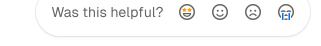
Learn more about Parallel Routes

App Router > ... > Routing

Parallel Routes

Simultaneously render one or more pages in the same view that can be navigated independently. A pattern for highly dynami...





▲Vercel	Resources	More	About Vercel	Legal	
	Docs	Next.js Commerce	Next.js + Vercel	Privacy Policy	
	Learn	Contact Sales	Open Source Software		
	Showcase	GitHub	GitHub		
	Blog	Releases	X		
	Analytics	Telemetry			
	Next.js Conf	Governance			
	Previews				
Subscribe to our newsletter					
Stay updated on new releases and					

Stay updated on new releases and features, guides, and case studies.

you@domain.com Subscribe

© 2024 Vercel, Inc.





