Conversion html-JSX

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2025

Attributs HTML vs JSX

Voici un tableau qui montre les attributs HTML et leurs équivalents en JSX :

Attribut HTML	Attribut JSX
accept	accept
accept-charset	acceptCharset
accesskey	accessKey
action	action
allow	allow
alt	alt
async	async
autocapitalize	autoCapitalize
autocomplete	autoComplete
autofocus	autoFocus
autoplay	autoPlay
charset	charSet
checked	checked
cite	cite
class	className
cols	cols
colspan	colSpan
content	content
contenteditable	$content \\ Editable$
controls	controls
coords	coords
crossorigin	crossOrigin
data-*	data-*
datetime	dateTime
default	default
defer	defer
dir	dir
dirname	$\operatorname{dirName}$

Attribut HTML	Attribut JSX
disabled	disabled
download	download
draggable	draggable
enctype	encType
for	htmlFor
form	form
formaction	formAction
formenctype	formEncType
formmethod	formMethod
formnovalidate	formNoValidate
formtarget	formTarget
headers	headers
height	height
hidden	hidden
high	high
href	href
hreflang	hrefLang
http-equiv	httpEquiv
id	id
inputmode	inputMode
integrity	integrity
ismap	isMap
kind	kind
label	label
lang	lang
list	list
loop	loop
low	low
max	max
$\max length$	\max Length
media	media
method	method
min	\min
minlength	$\min Length$
multiple	multiple
muted	muted
name	name
nomodule	noModule
novalidate	noValidate
open	open
optimum	optimum
pattern	pattern
placeholder	placeholder
poster	poster

Attribut HTML	Attribut JSX
preload	preload
readonly	readOnly
referrerpolicy	referrerPolicy
rel	rel
required	required
reversed	reversed
rows	rows
rowspan	rowSpan
sandbox	sandbox
scope	scope
selected	selected
shape	shape
size	size
sizes	sizes
span	span
spellcheck	spellCheck
src	src
srcdoc	srcDoc
srclang	$\operatorname{srcLang}$
srcset	srcSet
start	start
step	step
style	style
tabindex	tabIndex
target	target
title	title
translate	translate
type	type
usemap	useMap
value	value
width	width
wrap	wrap