

Package ‘faq’

July 22, 2025

Title Create FAQ Page

Version 0.1.1

Description Create Frequently Asked Questions page for Shiny application.

Suggests knitr, rmarkdown

VignetteBuilder knitr

License MIT + file LICENSE

Imports htmlwidgets, jsonlite

Encoding UTF-8

LazyData true

RoxygenNote 7.1.1

NeedsCompilation no

Author Jiena McLellan [aut, cre] (ORCID:
<<https://orcid.org/0000-0002-5578-088X>>),
Michael Condouris [ctb] (ORCID:
<<https://orcid.org/0000-0002-8862-4250>>),
Alex Lais [ctb],
Jason Forrest [ctb],
Gunvansh Khanna [ctb]

Maintainer Jiena McLellan <jienagu90@gmail.com>

Repository CRAN

Date/Publication 2021-01-24 18:10:02 UTC

Contents

faq	2
faq-shiny	3
Index	4

faq

*FAQ page***Description**

Create FAQ page

Usage

```
faq(
  data,
  width = NULL,
  height = NULL,
  elementId = NULL,
  faqtitle = "Frequently Asked Questions",
  expand_all_button_text = "+ Expand All",
  collapse_all_button_text = "- Collapse All",
  content_background_color = "white"
)
```

Arguments

data	df with question and answer columns
width	width of this widget
height	height of this widget
elementId	element ID of this widget
faqtitle	title for this widgets
expand_all_button_text	text on expand all button
collapse_all_button_text	text on collapse all button
content_background_color	background color for answers

Examples

```
df <- data.frame(
  question = c("Question1", "Question2", "Question3"),
  answer = c("answer for question1",
             "question2 answer",
             "answer3")
)
faq::faq(data = df, elementId = "faq", faqtitle = "Frequently Asked Questions")
```

faq-shiny*Shiny bindings for faq*

Description

Output and render functions for using faq within Shiny applications and interactive Rmd documents.

Usage

```
faqOutput(outputId, width = "100%", height = "100%")  
  
renderFaq(expr, env = parent.frame(), quoted = FALSE)
```

Arguments

outputId	output variable to read from
width	width of the widget
height	height of the widget
expr	An expression that generates a faq
env	The environment in which to evaluate expr.
quoted	Is expr a quoted expression (with quote())? This is useful if you want to save an expression in a variable.

Index

faq, [2](#)

faq-shiny, [3](#)

faqOutput (faq-shiny), [3](#)

renderFaq (faq-shiny), [3](#)