

# Week 8 challenge

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```
library(shiny)

# Define UI for displaying current time ----
ui <- fluidPage(

  h2(textOutput("currentTime")),
  img(src = "Flag_of_Singapore.svg.jpg", height = 600, width = 400),
  strong("The displayed time is Singapore-based")
)

# Define server logic to show current time, update every second ----
server <- function(input, output, session) {

  output$currentTime <- renderText({
    invalidateLater(1000, session)
    paste("The current time is", Sys.time())
  })

}

# Create Shiny app ----
shinyApp(ui, server)
```

```
knitr::include_graphics("Screenshot 2023-10-11 at 19.59.08.jpg")
```

# The current time is 2023-10-11 19:59:07



The displayed time is Singapore-based

```
knitr::include_graphics("Screenshot 2023-10-11 at 19.10.42.jpg")
```

# First level heading

Fifth level heading

## First Example!

Here is all that I have to say about the plots

### Another paragraph



