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chrome_read_html() from decapitated



`chrome_read_html()` is a function from the `decapitated` package that allows you to use the Chrome browser to scrape a webpage. It uses the `chromer` package to control the browser and `rvest` to parse the HTML. Here's an example of how to use `chrome_read_html()` to login to a website and scrape the data:

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```
library(decapitated)

# Start the Chrome browser
chrome_start(port = 9222, headless = TRUE)

# Navigate to the login page
chrome_navigate("http://example.com/login")

# Find the login form elements
username_field <- chrome_find_element("input[name='username']")
password_field <- chrome_find_element("input[name='password']")
login_button <- chrome_find_element("input[type='submit']")

# Enter the login credentials
chrome_send_keys(username_field, "myusername")
chrome_send_keys(password_field, "mypassword")

# Submit the form
chrome_click(login_button)

# Wait for the page to load
Sys.sleep(5)

# Scrape the website
webpage <- chrome_read_html()
table_stats <- html_nodes(webpage, "table[title='Overall Stats']")
```



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