

Data Roundtable – Bring your question format

This platform gives members of the data roundtable platform the opportunity to present an issue that is currently challenging them. The members of the roundtable platform will provide solution, advice or constructive discussion on Github. Users will be able to vote and the issues with the highest votes will be selected for the monthly data roundtable session which can also include external experts.

In a monthly session, **three challenges** will be presented and discussed, with **30 minutes** dedicated to each issue. Ideally, the presenters would briefly introduce the data analysis or coding problem (in less than 10 minutes) to allow more time for discussing and potentially solving the problem.

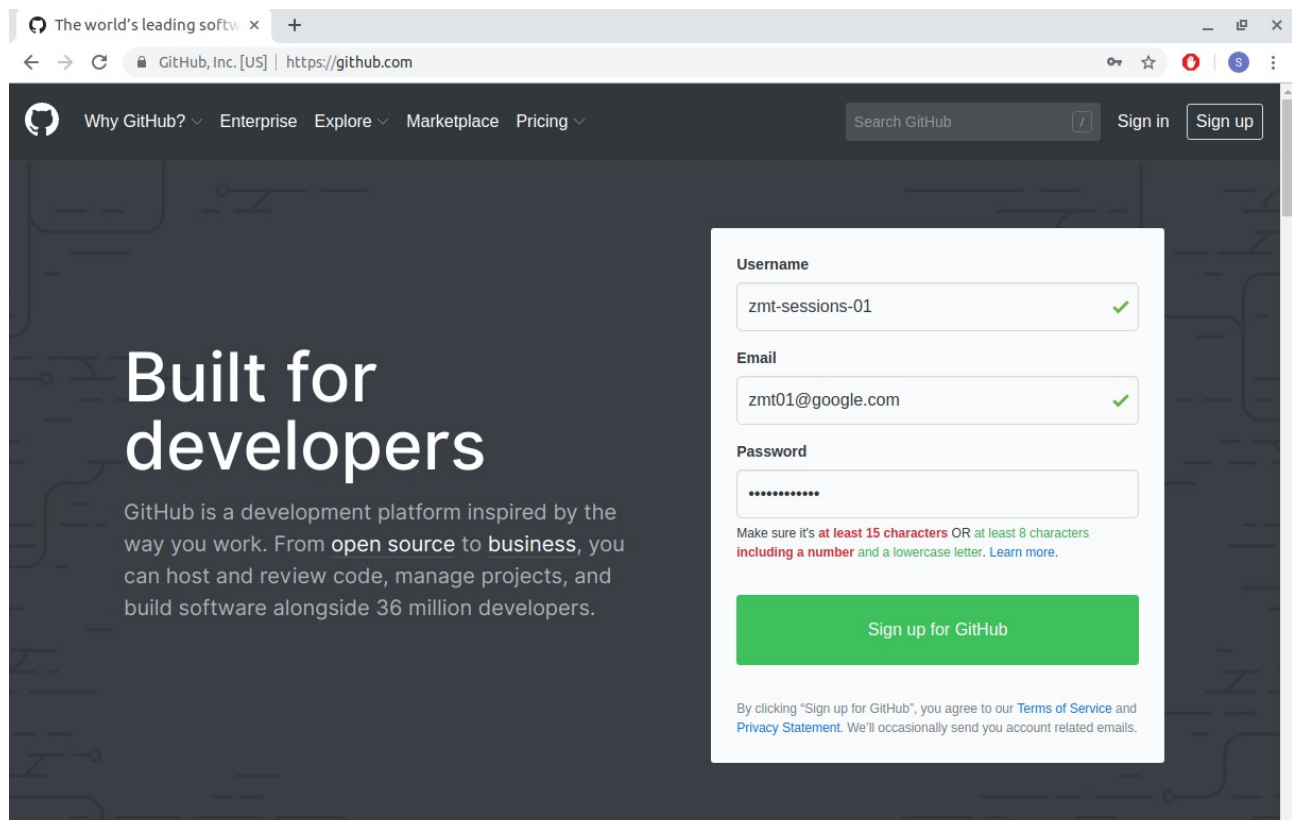
Issues will be posted on **Github** and users will be able to **vote for questions**, and the questions ranking highest **10 days** before the roundtable session will be presented. The remaining issues could be presented in the next roundtable sessions. **The member whose question is selected would present his issue in the session, and try to track down an ‘expert’ for that particular topic.**

People posting questions can set their current post on ‘pause’ during times they are absent. During that time, their question cannot be voted for.

How to join the ZMT Data Roundtable

Step 1:

Go to www.github.com and sign up by entering your username, email and password

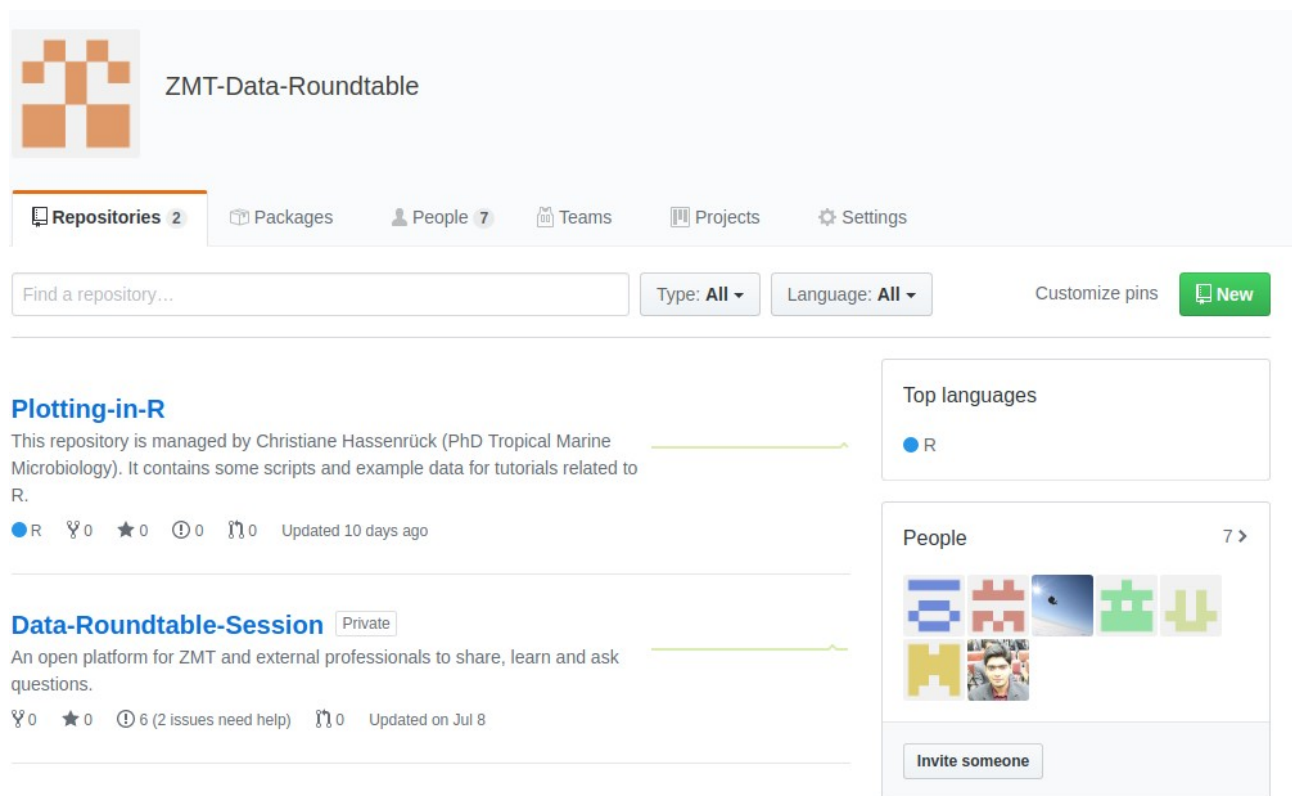
A screenshot of the GitHub website's sign-up page. The browser address bar shows 'https://github.com'. The page has a dark background with the text 'Built for developers' and a description of GitHub. On the right, there is a white sign-up form with fields for 'Username' (containing 'zmt-sessions-01'), 'Email' (containing 'zmt01@google.com'), and 'Password' (masked with dots). Each field has a green checkmark to its right. Below the password field, there is a note: 'Make sure it's at least 15 characters OR at least 8 characters including a number and a lowercase letter. Learn more.' A large green button labeled 'Sign up for GitHub' is at the bottom of the form. At the very bottom, there is a small line of text: 'By clicking "Sign up for GitHub", you agree to our Terms of Service and Privacy Statement. We'll occasionally send you account related emails.'

Step 2:

After making your account on GitHub, send your username, or email to the following email address

Shehroz Aslam (shehroz.aslam@leibniz-zmt.de)

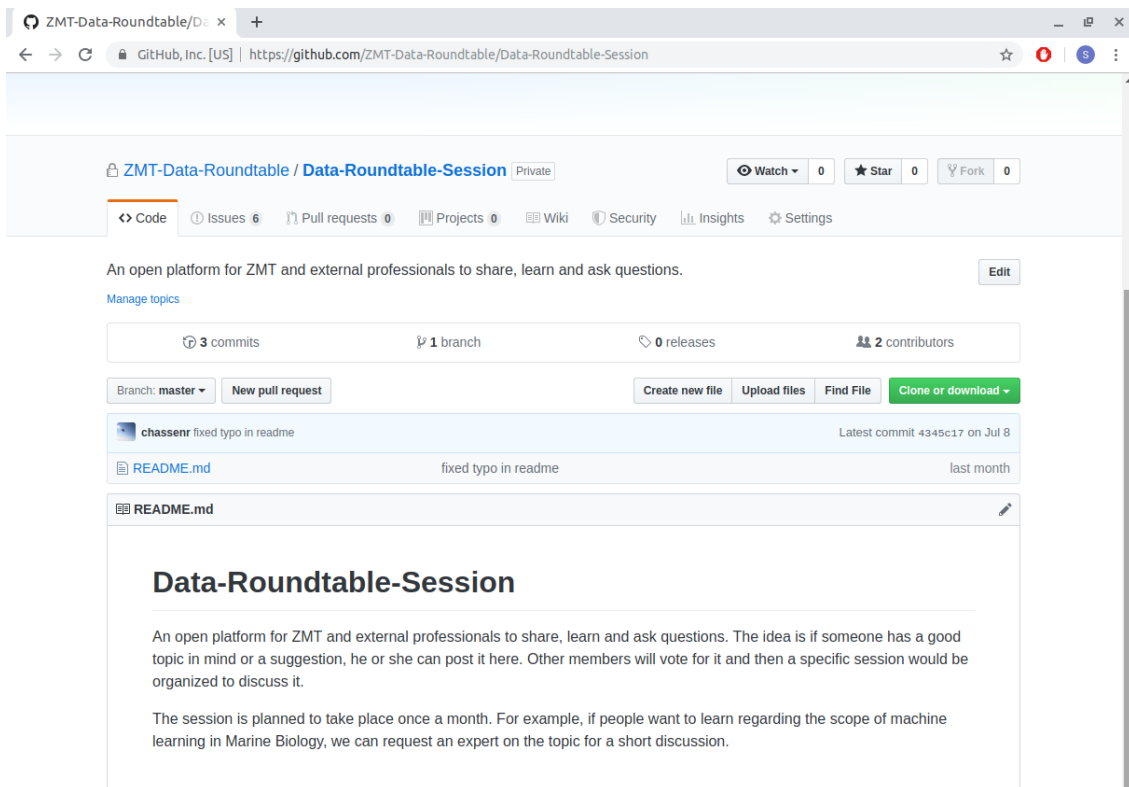
After you have been added, you will get an email with an invitation. Click on the link in the email, and GitHub page will open up. You have now successfully joined ZMT Data Roundtable. You will be able to see different repositories.



The screenshot shows the GitHub organization page for "ZMT-Data-Roundtable". The header includes the organization's name and a navigation bar with links to Repositories (2), Packages, People (7), Teams, Projects, and Settings. Below the navigation bar is a search bar labeled "Find a repository..." and filters for "Type: All" and "Language: All". A "New" button is also present. The main content area displays two repositories: "Plotting-in-R" and "Data-Roundtable-Session". The "Plotting-in-R" repository is described as being managed by Christiane Hassenrück (PhD Tropical Marine Microbiology) and contains scripts and example data for tutorials related to R. It has 0 stars, 0 forks, and 0 issues. The "Data-Roundtable-Session" repository is described as an open platform for ZMT and external professionals to share, learn and ask questions. It is marked as "Private" and has 0 stars, 0 forks, and 6 issues (2 need help). It was updated on Jul 8. On the right side, there are two sidebars: "Top languages" showing R as the top language, and "People" showing 7 members with their profile pictures. An "Invite someone" button is located at the bottom of the People sidebar.

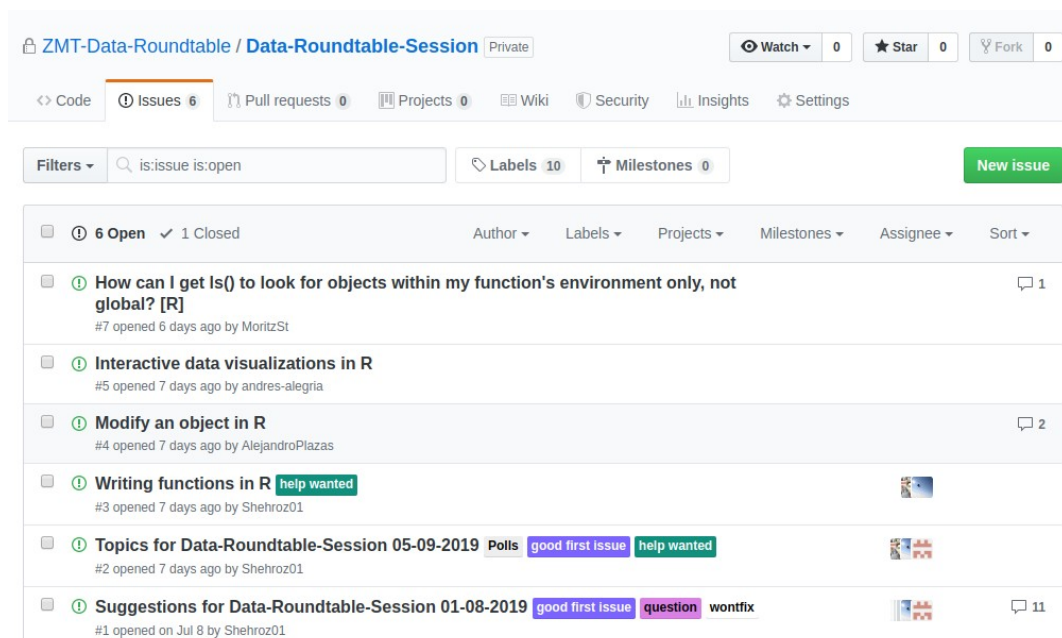
Step 3:

Click on the Data-Roundtable-Session



Step 4:

Click on “Issues” and you will be able to see common issues, discussions and questions posted by different members



You can open these issues, comment and vote other comments

ZMT-Data-Roundtable / **Data-Roundtable-Session** Private

Watch 0 Star 0 Fork 0

Code Issues 6 Pull requests 0 Projects 0 Wiki Security Insights Settings

Writing functions in R #3

Open Shehroz01 opened this issue 7 days ago · 0 comments

Shehroz01 commented 7 days ago

We want to have this topic for the next session

5

Shehroz01 added the **help wanted** label 7 days ago

Shehroz01 assigned **Shehroz01** and **chassenr** 7 days ago

chassenr referenced this issue 7 days ago

Suggestions for Data-Roundtable-Session 01-08-2019 #1 **Open**

Assignees

- chassenr
- Shehroz01

Labels

- help wanted

Projects

- None yet

Milestone

- No milestone

Step 5:

If you have a new question, you can click on the “**New Issue**” button. You can add details regarding your issue and also mention people who might be directly related to it. You can also check out the labels on the right side of the page.

ZMT-Data-Roundtable / **Data-Roundtable-Session** Private

Watch 0 Star 0 Fork 0

Code Issues 6 Pull requests 0 Projects 0 Wiki Security Insights Settings

Title

Write **Preview** AA B i “ <> @

Leave a comment

Attach files by dragging & dropping, selecting or pasting them.

Styling with Markdown is supported

Submit new issue

Assignees

- No one—assign yourself

Labels

- None yet

Projects

- None yet

Milestone

- No milestone

If you want to add code or formatting to your issue, do check out the Markdown on Github. Click on [Markdown](#) to open the link. That’s it. Congratulations on completing this tutorial.