

Lab 1 Assignment

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Task1 – ScrumDo :

Step1: Signing up into ScrumDo by providing required details.



5,369,887 Stories Completed

The screenshot shows the ScrumDo Sign Up page. The header includes the ScrumDo logo and navigation links for Login and Sign Up. The main content area is titled 'Sign Up' and contains a form with the following fields: Username* (filled with 'Mahesh-Vemula'), Password* (masked with dots), Password (again)* (masked with dots), and Email* (filled with 'mvqkz@mail.umkc.edu'). A 'Create Account' button is at the bottom. To the right, there is a 'Step 1' section with the text: 'Create a personal ScrumDo account for yourself. You can join or create multiple companies or organizations with this account. Do you already have an account? Log in'.

Step2: Now create a organization and add Project



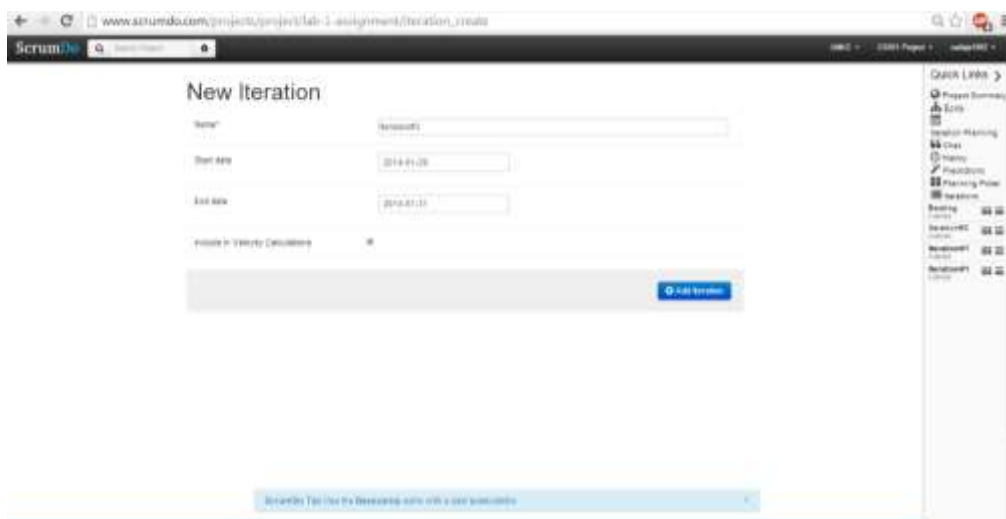
Now create stories as backlog.



The listed stories can be seen in group in the backlog.

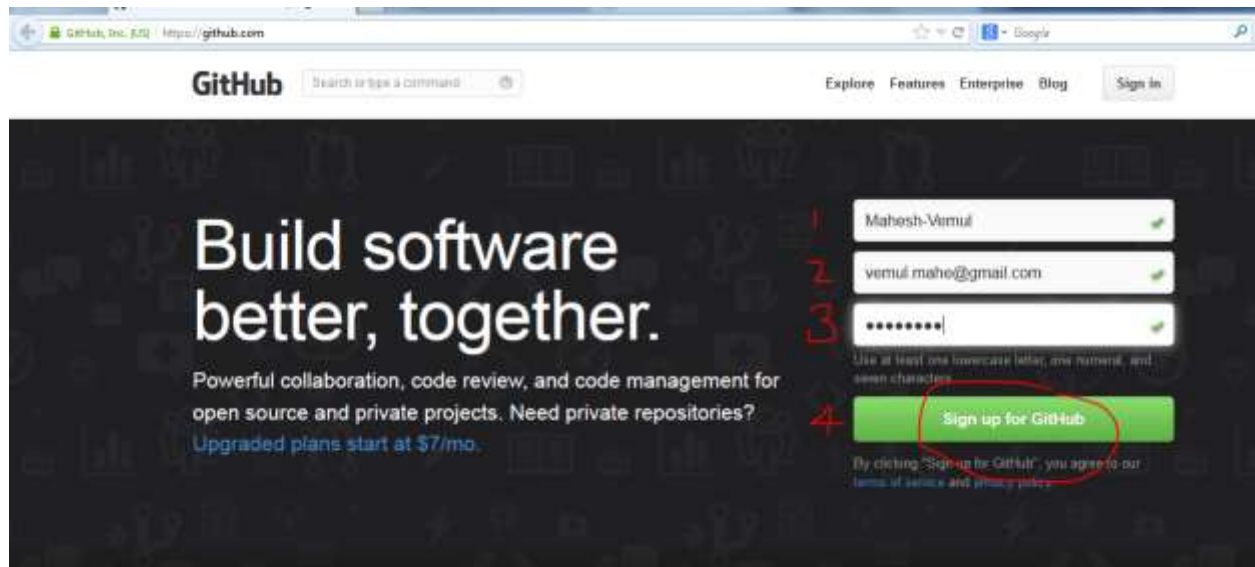


Add iterations



Task2-Github:

Step1: Goto github.com and create github account.



The screenshot shows the GitHub website's sign-up page. The header includes the GitHub logo, a search bar, and navigation links for Explore, Features, Enterprise, Blog, and Sign in. The main content area has a dark background with the text "Build software better, together." and a description of GitHub's services. On the right side, there is a sign-up form with four numbered steps: 1. Username (Mahesh-Vemul), 2. Email (vemul.mahesh@gmail.com), 3. Password (masked with dots), and 4. A green "Sign up for Github" button. Below the button, there is a link to the terms of service and privacy policy.

Build software better, together.

Powerful collaboration, code review, and code management for open source and private projects. Need private repositories? Upgraded plans start at \$7/mo.

1. Username: Mahesh-Vemul ✓

2. Email: vemul.mahesh@gmail.com ✓

3. Password: ✓
Use at least one lowercase letter, one numeral, and seven characters.


4. Sign up for Github


By clicking "Sign up for Github", you agree to our terms of service and privacy policy.


Step 2: Select your plan and click finish

Welcome to GitHub

You've taken your first step into a larger world, @Mahesh-Vemul.

 **Completed**
Set up a personal account

 **Step 2:**
Choose your plan

 **Step 3:**
Go to your dashboard

Choose your personal plan

Plan	Cost	Private repos	
Large	\$50/month	50	<button>Choose</button>
Medium	\$22/month	20	<button>Choose</button>
Small	\$12/month	10	<button>Choose</button>
Micro	\$7/month	5	<button>Choose</button>
Free	\$0/month	0	<button>Chosen</button>

Each plan includes:

Unlimited collaborators
Unlimited public repositories

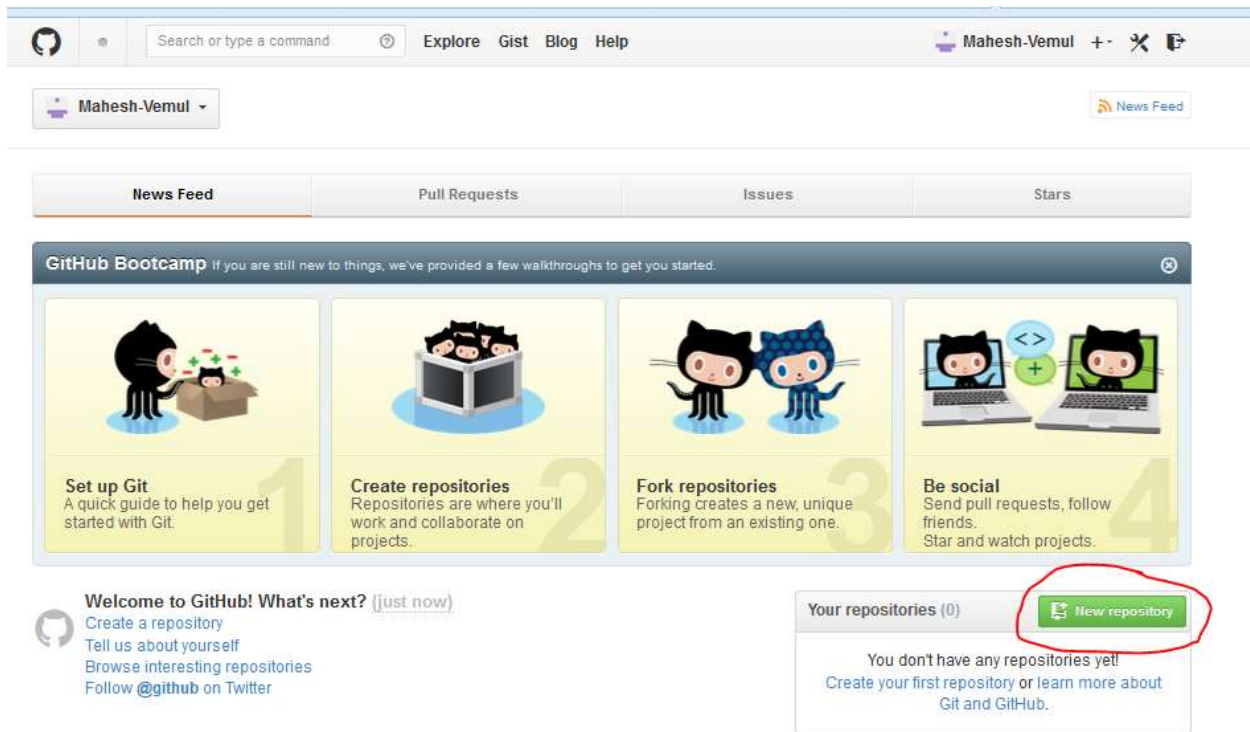
- ✓ Free setup
- ✓ SSL Protection
- ✓ Email support
- ✓ Wikis, Issues, Pages, & more

Don't worry, you can cancel or upgrade at any time.

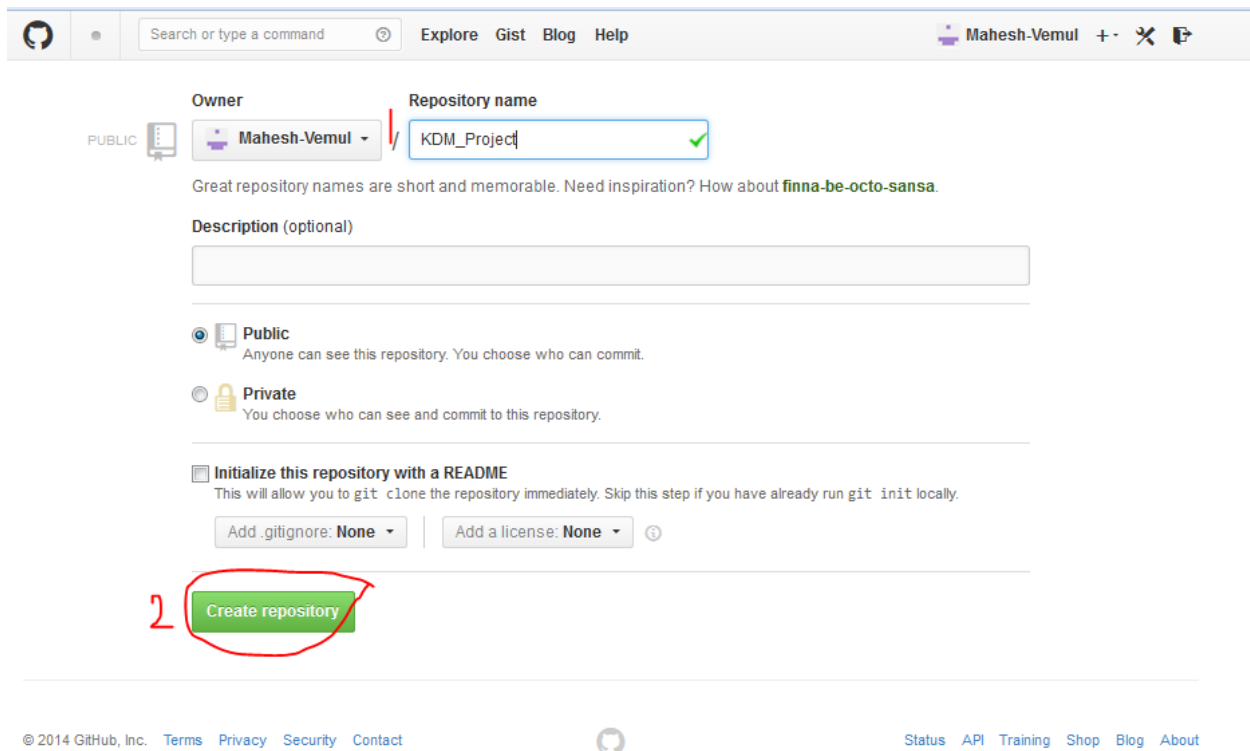
☐ **Help me set up an organization next**
Organizations are separate from personal accounts and are best suited for businesses who need to manage permissions for many employees.
[Learn more about organizations.](#)

Finish sign up

Step 3: Now we have online repository. Create a new repository in it. Click on new repository



Step 4: Now enter repository folder name and select access privacy

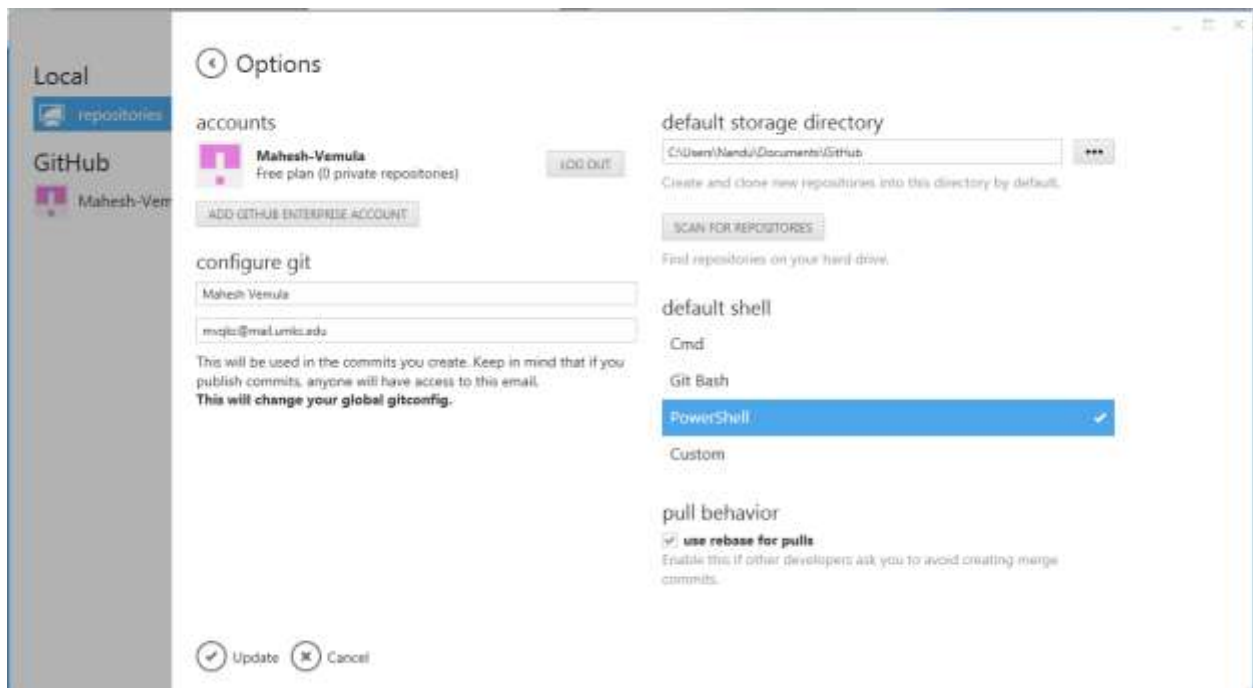


Step 5: Now download github for local computer. Goto windows.github.com and download



Step 6: After downloading install github.

Step 7: Now open github and configure it



Step 8: Github repository is now ready to sync.



no readme

This repository doesn't have a README. READMEs are a great place to describe your project or add some documentation such as how to install or use your project. Why not add one?

