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GitHub 新手入门

本项目旨在介绍如何入手使用GitHub.

请注意：只有人人均可熟练掌握的知识才会被列入本项目。

更多细节参阅[此处](#)；点击[此处](#)使用邮件反馈；点击[此处](#)查看介绍文档

另外感谢以下私人博客的合作（无排序）

1. [零散坑专访](#)
2. [阳光盒子介绍](#)
3. [火狐范友情链接](#)

GitHub Beginners

This is to introduce how to get started with GitHub.

Note that only basic knowledge that everyone can learn through will be introduced here.

Click [here](#) for more details, [here](#) to send feedback via email, [here](#) for wiki

Also grateful to the following private blogs:

1. [03k.org](#)
2. [sunbox](#)
3. [firefoxfan](#)

前言 Preface

此书目的并非用于教授编程知识，而是希望GitHub这一交流平台能为更多人所熟知，甚至是不熟悉英文的人。

有人说GitHub这个网站专属于码农，但事实并非如此。这里同样也是极佳的软件技术交流平台，因此GitHub对于所有人，无论是否是开发人员，都有其独特的学习意义。因此本书也希望更多的人不被GitHub的语言门槛拦住。

This is **NOT** to spread programming knowledge but to introduce GitHub as communication platform, even for Chinese who know little English.

There is a myth that GitHub is for programmers only but it is not. It is also excellent to exchange software tech., so for everyone, whether developer or not, unique learning effect is there from GitHub. So I never hope more people block by English UI.



全新注册一个GitHub账户 Sign Up to GitHub

除下载发布或源代码包外，使用GitHub功能的前提就是拥有一个GitHub账户，此处介绍如何注册。

Despite of downloading releases and source code packs, the premise to use GitHub is its account so you have to sign up.

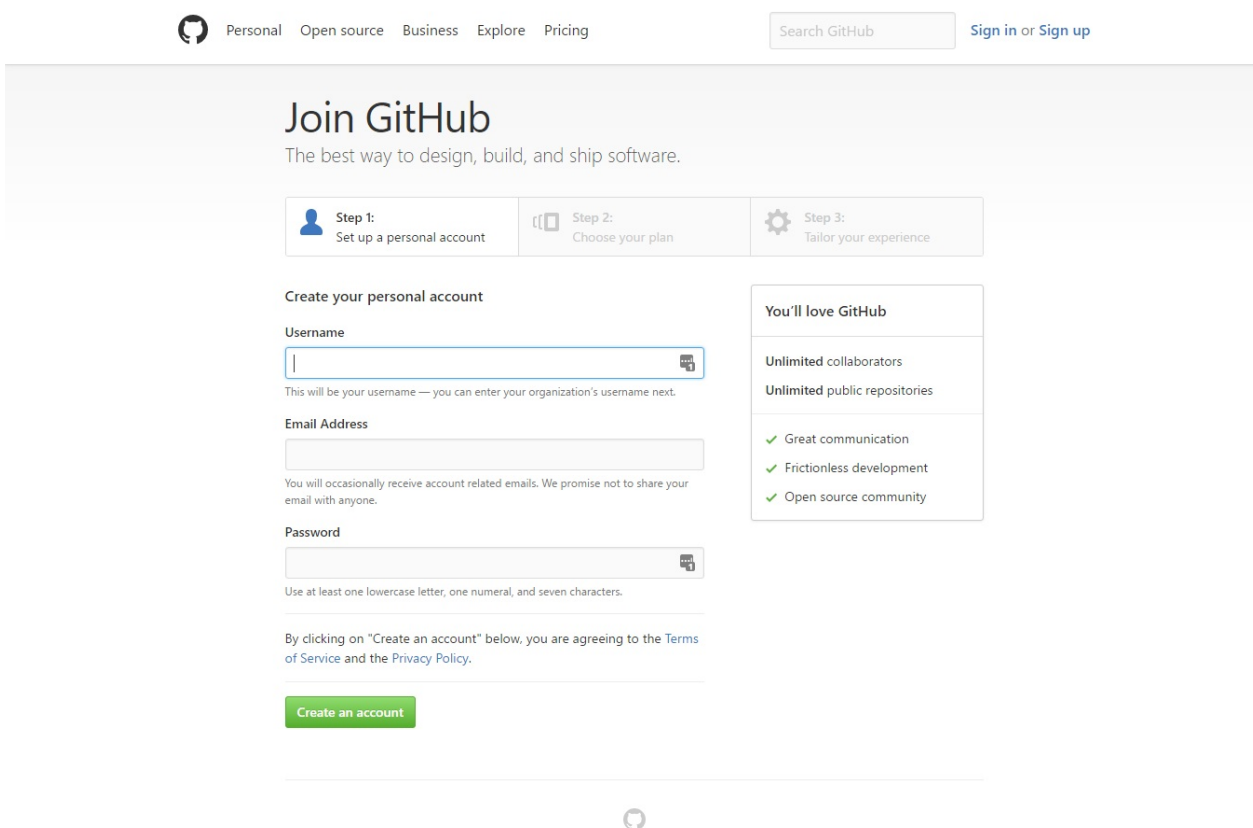
在未登录前的主页中点击



或右上角 [Sign up](#)

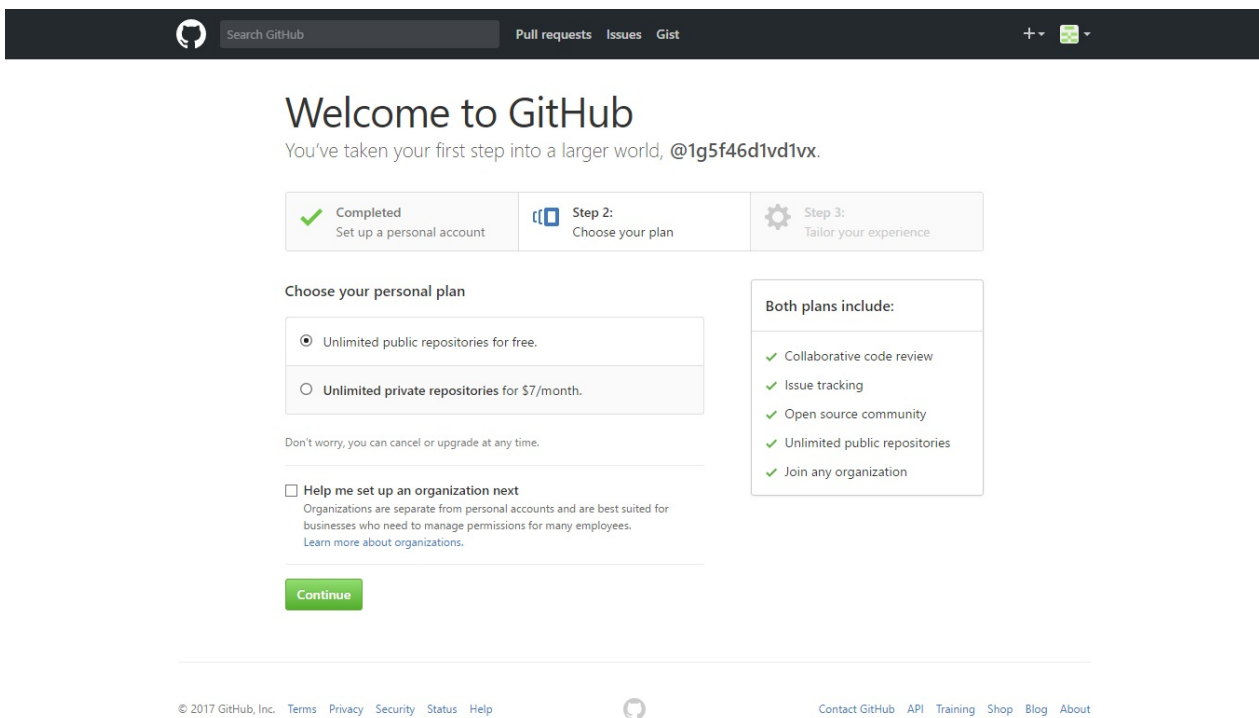
Click sign up to continue.

之后在下图界面开始注册过程 Start signing up as below



分别输入用户名、邮箱地址（用于重置密码和收取邮件通知）和密码，点击 [Create an account](#) 进入下一步。


- 如下图第二步所示，完成第一步之后你已经拥有一个可以使用的账户，类型为免费个人账户；第二步即提供可用的类型选择




The screenshot shows the GitHub registration process. At the top, there's a dark header with the GitHub logo, a search bar, and links for Pull requests, Issues, and Gist. Below the header, a large 'Welcome to GitHub' message is followed by the user's username '@1g5f46d1vd1vx'. The registration progress is shown in three steps: Step 1 (Completed: Set up a personal account), Step 2 (Choose your plan), and Step 3 (Tailor your experience). Under 'Choose your plan', there are two radio button options: 'Unlimited public repositories for free.' (selected) and 'Unlimited private repositories for \$7/month.'. Below these options, a note states 'Don't worry, you can cancel or upgrade at any time.' There is also a checkbox for 'Help me set up an organization next' with a brief explanation and a link to 'Learn more about organizations.'. To the right, a box titled 'Both plans include:' lists features: Collaborative code review, Issue tracking, Open source community, Unlimited public repositories, and Join any organization. A green 'Continue' button is at the bottom left. The footer contains copyright information, links to Terms, Privacy, Security, Status, and Help, the GitHub logo, and links to Contact GitHub, API, Training, Shop, Blog, and About.

此处可以选择账户类型，依次为免费账户、收费账户（每月7美元，可创建他人不可见的私有项目）、免费组织项目（勾选即可），点击 **Continue** 继续。

- 若在此处跳过付费，你依然可以选择之后支付，见于账户设置 [Settings](#) 页面中 **Billing** 一项。
- 组织账户将同时管理多个项目与多个成员，每个成员均有对组织中项目的访问权。



[Pull requests](#) [Issues](#) [Gist](#)

[+](#) 

 **Completed**
Set up a personal account

 **Step 2:**
Choose your plan

 **Step 3:**
Tailor your experience

Submit

[skip this step](#)

© 2017 GitHub, Inc. [Terms](#) [Privacy](#) [Security](#) [Status](#) [Help](#)



[Contact GitHub](#) [API](#) [Training](#) [Shop](#) [Blog](#) [About](#)

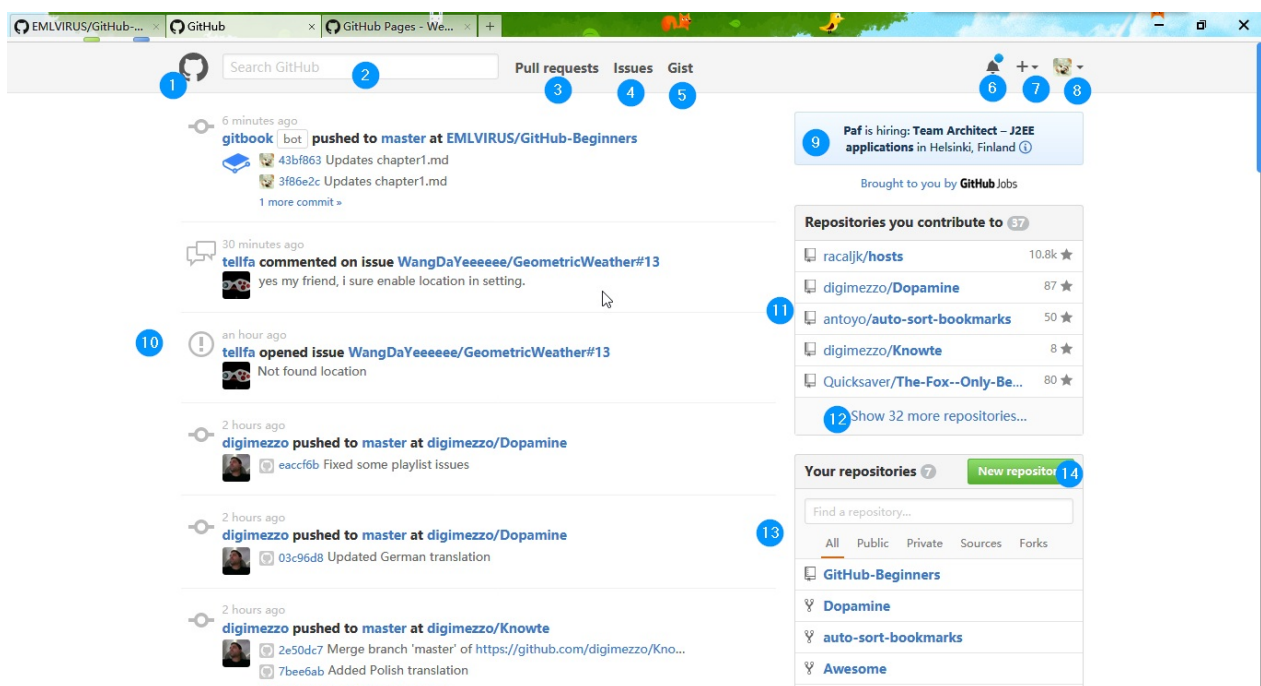
此步骤类似与一个调查问卷，可以改善GitHub使用体验，也可不填，点击 **Submit** 提交填写；若不填，点击 **skip this step** 即可完成

UI简介 UI Introduction

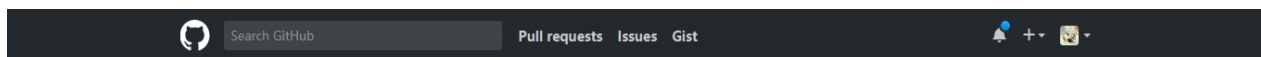
此处介绍GitHub UI及其作用。

Here introduces UI on GitHub and how it works.

登录后主页UI如下 Here is home page UI after login



请注意：顶部导航栏部分已被GitHub默认修改为黑色（如下图），如需达到截图中的白色效果请参考[这一CSS脚本效果](#)。如不清楚如何使用，参考[这里](#)。



Note: The top header is set to black by default (as screenshot above), refer [this CSS script](#) if white one required as the screenshot above. Click [here](#) if you don't know how to apply with it.

①主页按钮：点击返回GitHub主页 Home page button: click to return home page

②搜索框：全站搜索任意项目 repository、代码 code、代码提交 commit、议题 issue、介绍文档 wiki、用户 users；在项目主页（下图）中搜索即会限制为当前项目搜索

②search box: search any repository, code, commit, issue, wiki, users at whole site level; search in repo home page (see screenshot below) will set to your repo level

③④快速访问与你相关的提交请求 pull request 跟议题 issue

③④quick access to pull requests and issues relevant to you

⑤访问GitHub Gist 服务（快速代码白板与分享） access GitHub Gist (code scratchpad and share)

⑥通知按钮：点击查看所有与你相关的通知。如你已收到新通知，按钮右上角会出现图中蓝点

⑥notification button: click to see all notifications relevant to you. There will be the blue spot as the screenshot above if there is new one.

⑦新建按钮：点击可以新建项目（等效于⑭）、导入项目、新的 Gist 、新建组织。在属于你的项目主页中还可以新建 issue 或者邀请合作人 collaborator

⑦new button: click to create a new repo (equal to ⑭), import a repo, new Gist or a new organization . Click this **in your repo home page** to create a new issue or invite a new collaborator

⑧账户相关操作，包含：账户信息 Your profile 、你收藏的项目 Your stars 、探索GitHub Explore 、GitHub服务集成 Integrations 、官方帮助站点 Help 、账户设置 Settings 、登出 Sign out

⑧account relevant operations, including: your profile , your stars , Explore , Integrations , Help , Settings , Sign out

⑨GitHub官方通知 notifications from GitHub

⑩通知详情，展示关于你关注的人或项目的公开详情 notifications about **open** details about people you follow or repo you watch

⑪显示你有贡献（新建或讨论相关 issue 或提交过代码）的项目，点击⑫展开

⑪display all repos you contributed to (created new or commented on issues or created pull request), click ⑫ to expand

⑬展示属于你的项目 display all your repos

⑭新建项目按钮 new repo button

[More](#)

💡 **ProTip!** Edit your feed by updating the users you [follow](#) and repositories you [watch](#).

🔔 Subscribe to **your** news feed

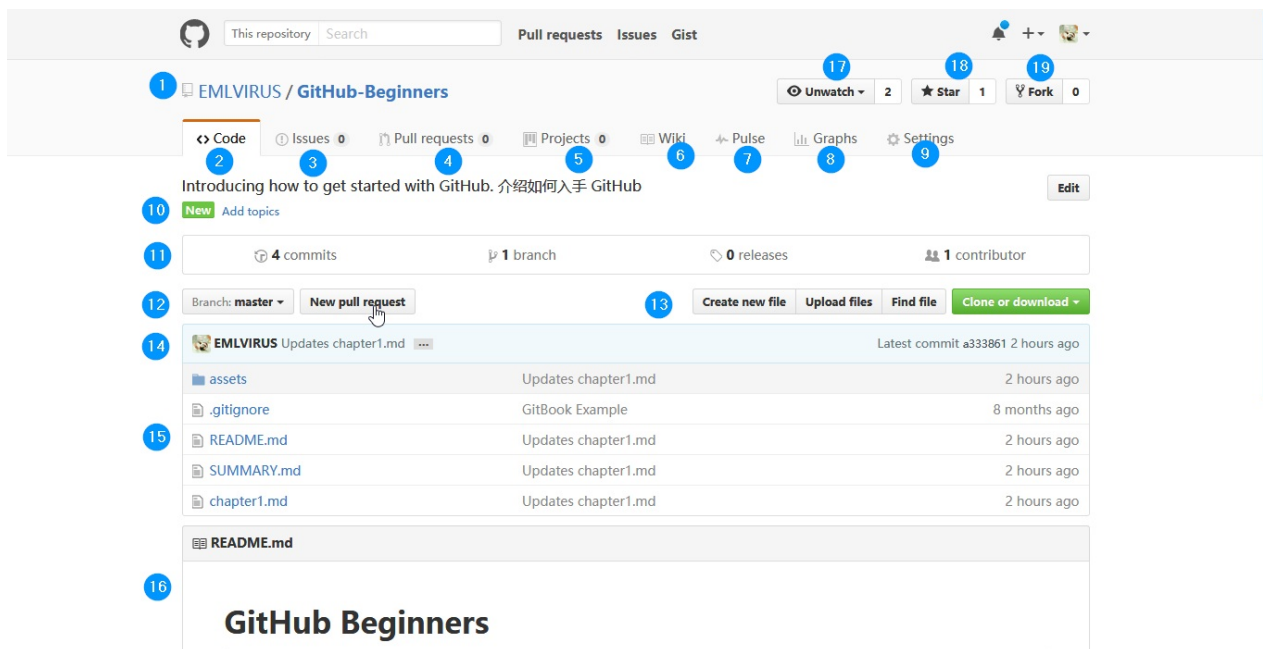
在主页底部可见上图内容，点击 More 查阅更多通知

You can expect contents above at home button, click `More` for more notifications

当你已经 `watch` 某一项目或者 `follow` 某位用户，将 `Subscribe to your news feed` 处链接复制到RSS客户端即可收到RSS通知（无需在RSS客户端输入GitHub用户名及密码）

If you `watch a repo` or `follow a user`, copy link from `Subscribe to your news feed` to your RSS client for RSS notifications (GitHub username and password **NOT** required)

项目主页UI如下 Here is repository UI



①项目所有人跟标题 `repo owner and name`

②代码详情（此页为项目主页） `code details (also repo home page)`

③项目相关议题 `issue in this repo`

④代码提交请求 `open pull request`

⑤项目工程 `project`（利于团队合作） `new project (for team work)`

⑥项目文档 `wiki`

⑦⑧将项目活动以图标形式显示 `graphs to display repo activities`

⑨设置，仅在属于你的项目中可见 `settings` , `only visible in your repo`

⑩项目描述；点击右侧 `Edit` 按钮编辑；点击 `new topics` 添加项目主题标签（仅属于你的项目可用） `repo descriptions (editable only in your repo)`

⑪点击分别显示提交详情 `commits` 分支 `branch` 版本发布 `release`（若该项目带有安装包式的发布则常见于此）贡献人 `contributor`

- ⑫查看每一分支代码详情或就当前分支提出提交请求 `pull request` `view details on every branch` or create new `pull request on current branch`
- ⑬新建、上传、查找文件，或将当前项目源代码打包下载或者在桌面打开（需要安装 `GitHub for desktop` ） `open in desktop`
- ⑭该项目最新提交的提交人、内容、时间及代号 `last commit info`
- ⑮文件列表，点击查看源代码 `files list, click to see source code`
- ⑯项目须知`readme`
- ⑰ `watch` 关注这一项目所有活动，再次点击取消 `watch` `all activities in this repo, click again to cancel`
- ⑱ `star` 项目收藏，再次点击取消 `stargerize this repo, click again to cancel`
- ⑲ `fork` 新建属于你的项目副本（与主项目不自动同步） `fork this repo (will NOT sync with the original repo)`

完善你的账户 **Account Settings**

完善个人账户信息虽不强制，但是绝对必要 **Implementing your account info isn't compulsory but absolutely necessary**

在[主页UI](#)的⑧中可以查看或补充你的账户详情（如下图） Click ⑧ to overview your account or implement in [home page UI](#)



其中点击 `Your profile` 查看账户详情，点击 `Settings` 进行补充完善 Click `Your profile` for overview, `Settings` for implement

1 Personal settings

2 Developer settings

3 Name

4 Public email

5 Bio

6 URL

7 Company

8 Location

9 Include private contributions on my profile

10 Building an application, service, or tool that integrates with GitHub?

11 Available for hire

12 Profile picture

①个人设置区域（②开发者设置区，超出本书范围不作讨探），由上到下依次为：Area for personal settings, including:

账户详情 `Profile`，此处完善个人信息资料 implement your personal info here；上图③-⑫功能依次为③修改用户名、④公开邮箱、⑤个人简介、⑥个人主页、⑦公司信息、⑧所在地、⑨是否公开私有项目（付费功能）中的活动、⑩加入GitHub开发者计划、⑪是否保存为工作招聘档案、⑫头像设置

Personal settings

- Profile
- Account**
- Emails
- Notifications
- Billing
- SSH and GPG keys
- Security
- Blocked users
- Repositories
- Organizations
- Saved replies
- Authorized applications
- Installed integrations

Developer settings

- OAuth applications
- Integrations
- Personal access tokens

Change password

Old password

New password

Confirm new password

Update password [I forgot my password](#)

Looking for two-factor authentication? You can find it in [Security](#).

Change username

Changing your username can have [unintended side effects](#).

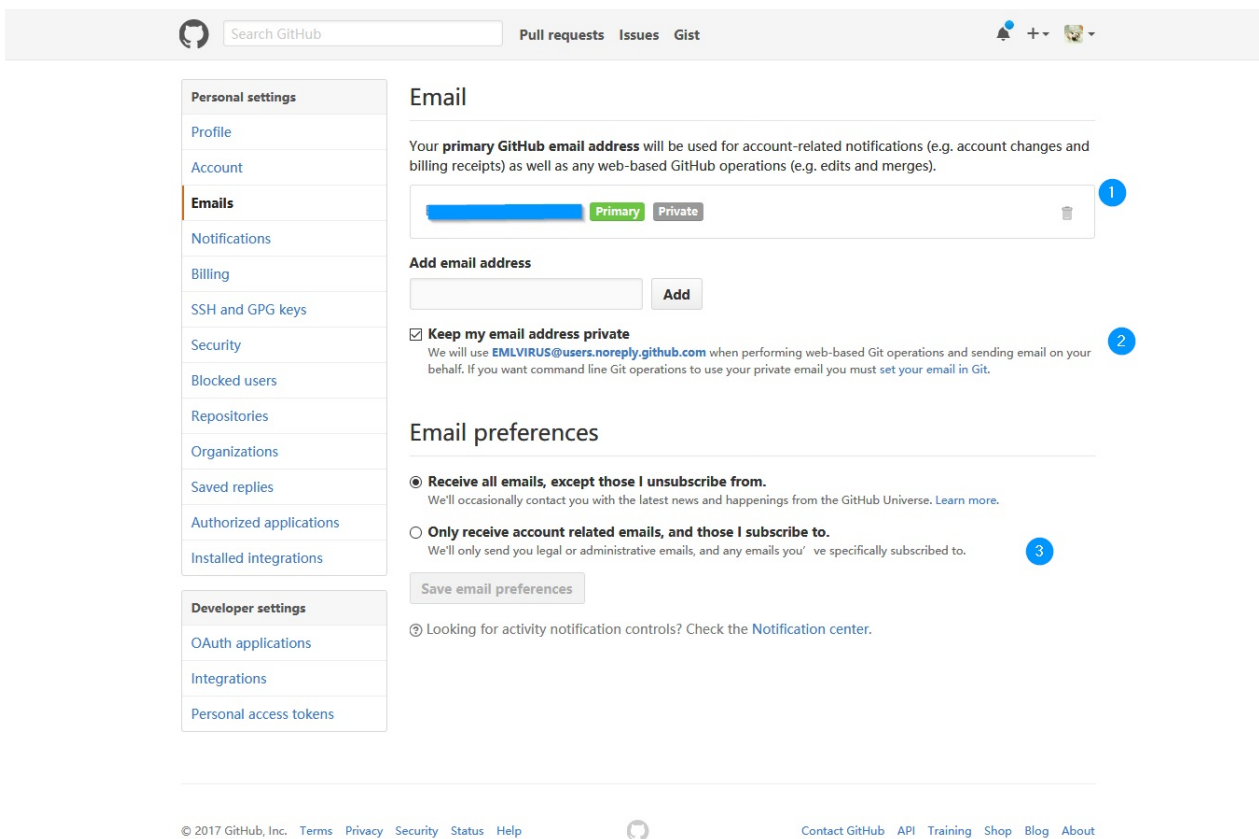
Change username

Delete account

Once you delete your account, there is no going back. Please be certain.

Delete your account

账户信息 Account，此处修改用户名（上图② change username 按钮，点击 unintended side effects 查看可能的后果）、密码（上图①，old password 处输入当前密码，下两个输入框输入新密码，点击 update password 保存或点击 I forgot my password 用邮箱重置，点击 Security 查看账户安全设置）或删除账户（上图③ delete your account 按钮，不可恢复）
change username or password, even delete account (**CAN NOT BE UNDONE**)



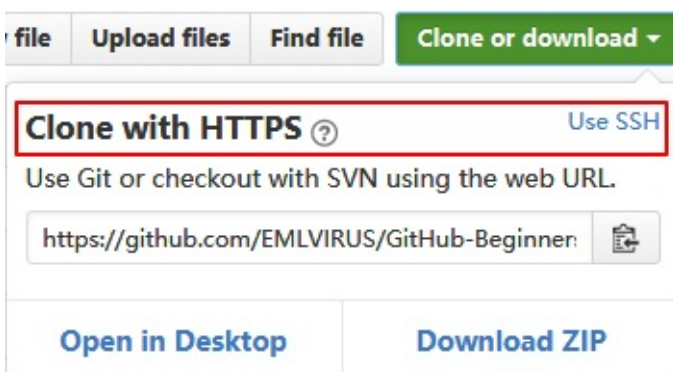
邮箱设置 **Emails**，添加（上图②，取消勾选会公开添加的邮箱）邮箱地址并决定是否公开（上图①）、修改邮件通知偏好（上图③，选择第二个单选项将不再收到项目一般活动邮箱通知，点击 **save email preferences** 保存） **add or remove Email address(es) and toggle between private and open, change Email preferences**

通知设置 **Noticifications**，决定收到的通知类型（邮件或是网页） **decide which kind of noticifivations to receive (Email or Web)**

支付设置 **Billing**，管理付费功能 **manage billing info and features**

SSH GPG密钥 **SSH and GPG keys**，查看与账户相关的SSH及GPG密钥，用于在桌面打开项目（见项目主页UI⑬）时使用对应加密技术传输，如下图所示

check out **SSH and GPG keys** in your account, used to enable HTTPS if you clone repo on desktop (see [repo home UI⑬](#)), see screenshot below



账户安全设置 **Security**，查看账户两步验证情况、当前登陆活动及历史登陆活动 **overview for two-factor authentication, current session and history activities**.

黑名单 **Blocked users**，了解何种情况下可拉黑用户，被拉黑的后果以及已拉黑的用户或立即拉黑用户（通过其中搜索框搜索用户名） **check out details about blocked users**

项目详情 **Repositories**，查看各项目总体积详情

组织详情 **Organizations**，查看已加入组织。点击其中的 **New organization** 创建新组织；点击

Turn  into an organization

将当前账户转换为组织账户（原用户名即为组织名）

常用回复短语 **Saved replies**，用于添加快速回复功能，用于 [评论输入框](#)

已允许的应用 **Authorized applications**，查看或撤销允许登陆的应用（包含第三方站点集成登录），点击 **Revoke** 撤销该登陆方式，点击 **Revoke all** 全部撤销


已安装的服务集成 **Installed integrations**，查看或设置已安装服务集成项目

账户详情 Your Profiles







在主页UI®中可以点击 **Your profile** 查看账户详情（如上图）Click **Your profile** in ® in **home page UI** to overview your account

个人账户详情页面如下图 overview your profiles as screenshot below



[Pull requests](#)
[Issues](#)
[Gist](#)



1

EMLVIRUS
 EMLVIRUS
 囍帕斯 > <

[Overview](#)
[Repositories 7](#)
[Stars 95](#)
[Followers 6](#)
[Following 24](#)

Popular repositories

GitHub-Beginners
 Introducing how to get started with GitHub. 介绍如何入手 GitHub
 ★ 4

My-Rainmeter-Theme
 Forked from digimezzo/My-Rainmeter-Theme
 Note taking
 C#

Knowte
 Forked from digimezzo/Knowte
 Note taking
 C#

Customize your pinned repositories

IEFox
 This repository means to transplant UI on IE 8 (or later) to Mozilla Firefox by a CSS script and (maybe later) an add-on.
 ★ 2

Dopamine
 Forked from digimezzo/Dopamine
 Audio player
 C#


Awesome
 Forked from Awesome-Windows/Awesome
 An awesome & curated list of best applications and tools for Windows.

2

175 contributions in the last year

Contribution settings

3



[Learn how we count contributions.](#)

Less More

Contribution activity

Jump to

2017

2016

February 2017

Created 42 commits in 4 repositories

EMLVIRUS/GitHub-Beginners 36 commits

digimezzo/Dopamine 3 commits

antoyo/auto-sort-bookmarks 2 commits

digimezzo/Knowte 1 commit

Created 5 repositories

EMLVIRUS/GitHub-Beginners Built by 2 Feb 18

EMLVIRUS/auto-sort-bookmarks JavaScript Feb 12

EMLVIRUS/Awesome Feb 9

EMLVIRUS/Knowte C# Feb 7

EMLVIRUS/Dopamine C# Feb 6

Created a pull request in antoyo/auto-sort-bookmarks that received 2 comments

Add zh-CN Locale

Please do send me a test version. Not here. By online service or my email EMLVIRUS(a)outlook

+78 -0 2 comments Feb 12

Opened 3 other pull requests in 3 repositories

EMLVIRUS/Dopamine 1 merged

digimezzo/Knowte 1 merged

digimezzo/Dopamine 1 merged

Created an issue in racaljk/hosts that received 8 comments

[host request] gitter IP 缺失

又双叒有 IP 失效了


8 comments Feb 11

Opened 16 other issues in 12 repositories

Show more activity

Seeing something unexpected? Take a look at the GitHub profile guide.

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①为个人信息详情，显示你在 Settings 页面中的 Profile 处填写的资料（见上一章）

① displays personal info, which is provided from Profile in Settings page (see previous chapter)

②你的常用项目 Your popular repo

③你的活动记录，若你在 Settings 页面 Profile 中取消勾选 Include private contributions on my profile，则不会显示在私有项目（创建私有项目为付费功能）中的活动。点击右侧的数字跳转到对应年份，点击底部的 Show more activity 显示更多


其中绿格为每日活跃度，颜色越深当日贡献越多

③Your activity records, if you uncheck Include private contributions on my profile in Profile section in Settings page, all activities in private repos will NOT be displayed.

④页面切换按钮，快速切换到分类详情显示：项目详情 Repositories、收藏项目 Stars、关注你的人 Followers、你关注你的人 Following。Repositories 与 Stars 页面提供切换排列方式的按钮。


在 Following、Followers 列表中点击 Unfollow 按钮均只会取消你对ta的关注。

通知中心 Notifications

点击[主页UI](#)中的  按钮进入通知中心可查看通知，主要包含你 `watch` 所有项目以及所有与你相关的议题 `issue` 评论 `comment` 或提交请求 `pull request` 评论 `comment`

你关注的用户 `Following` 的如下活动仅见于主页（或RSS消息）：

1. 收藏 `Star` 某一项目
2. 关注了 `Follow` 某一用户
3. 代码新提交 `push`
4. 创建或删除项目

Click  to enter notifications center to check out notifications about repos you `watch` , `issue` and `pull request` you have comment

These activities from users you are `Following` will be shown only in home page (or RSS news):

1. `star` a repo
2. `follow` a user
3. `push` any branch
4. create or remove any repo

通知中心UI如下：Here is UI of notifications center:

🔔 Notifications

👁 Watching

Mark all as read

Unread 260

Participating 10

All notifications

mpv-player/mpv 72

soimort/you-get 39

gorhill/uBlock 23

racaljk/hosts 18

Matterwiki/Matterw... 11

aria2/aria2 9

dli/paint 7

NickeManarin/Scre... 7

liulex/Snipaste-Fee... 7

shadowsocksr/shad... 7

shadowsocksr/shad... 6

Chuyu-Team/Dism-... 4

digimezzo/Knowte 4

FvilCult/Video-Dnw... 4

soimort/you-get ✓

🔔 Print audiolang in json output 6 minutes ago 🔊 ✓

🔔 add get_content_and_redirected in common.py to handle ... 32 minutes ago 🔊 ✓

🔔 花了两天，终于搞定了腾讯视频，不仅不会慢，也解决了之前... 4 hours ago 🔊 ✓

🔔 mgmtv.com 2017/1/17 change api address and stream do... 11 hours ago 🔊 ✓

🔔 youtube 某些视频链接无法下载 11 hours ago 🔊 ✓

🔔 [ffmpeg] call ffmpeg with stdin redirected to the null device 11 hours ago 🔊 ✓

🔔 acfun 某些视频解析错误 15 hours ago 🔊 ✓

🔔 [youku]fix playlist download 16 hours ago 🔊 ✓

31 more notifications for soimort/you-get

mpv-player/mpv ✓

🔔 MPV crashes when I go fullscreen on my main monitor bu... 14 minutes ago 🔊 ✓

🔔 Override vobsub 2 hours ago 🔊 ✓

左侧显示未读消息总数Unread、你参与的消息Participating、已经来自于各项目的具体消息数量

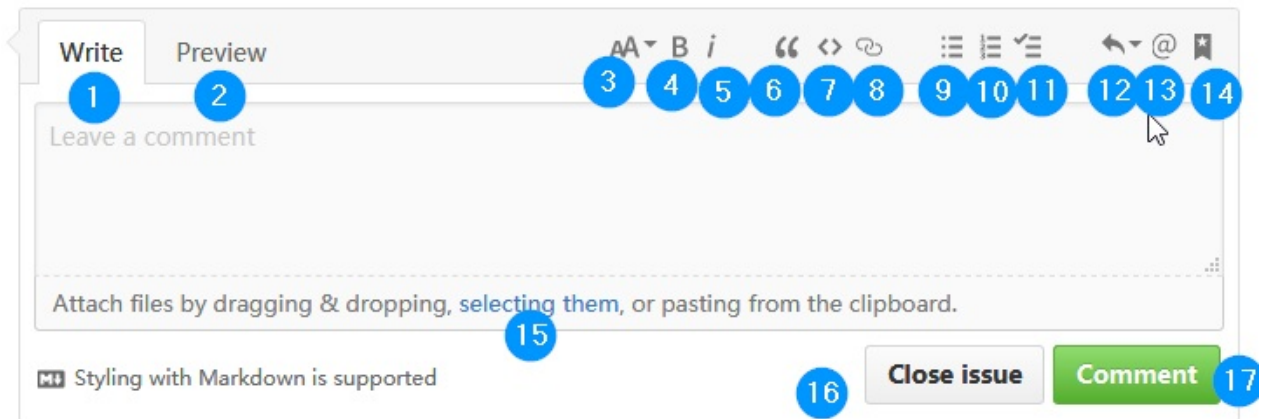
右侧为具体消息预览；点击条目本身打开并标记为已读；点击🔊✕ 不在收到这个issue或者pull request的消息；点击消息条目右侧勾号标记该消息为已读，点击项目标题右侧勾号标记所有该项目消息为已读；点击* more noticifications for *展开；点击 Mark all as read 清空所有消息

点击 watching 可以看到你正在关注的项目，点击其中的 Unwatch 取消关注，点击 Unwatch all 取消全部

使用评论框 Comment Box

在任何一个议题 `issue` 或者代码提交合并请求 `pull request` 中均可见用于评论的输入框（如下图）

You can expect comment box in any `issue` or `pull request` (as screenshot below)



点击 `Leave a comment` 处输入文本（可以直接粘贴系统剪切板中的图片），支持Markdown标记

当你看到下图所示的提示时，除项目所有人 `owner` 和合作人 `collaborator` 之外均不可在当前页面发言（项目所有人的锁帖权限，见[管理个人项目](#)一章）



Click `Leave a comment` to type (and you are allowed to paste image from system clipboard) with Markdown tags support

①②切换输入或预览

③④⑤为此行文字应用标题、加粗、斜体、格式 add text formatting

⑥将此段标记为引用 mark the paragraph as quotation

⑦将文字标识为代码 mark word as code

⑧插入链接 Insert link

⑨⑩⑪插入点列表、序号列表或待办列表

⑫插入在 [Settings](#) 页面 Saved replies 中保存的快速回复短语

⑬@某人，或直接在输入@+用户名即可



⑭将这个 issue 或者 pull request 关联另一个 pull request，评论发送后，关联的目标 issue 或 pull request 即可看到关联的标题或是否已关闭，如上图中为issue #2，下图为已关闭的issue #4

我就测试一下 #4

 Closed itgoyo opened this issue 3 hours ago · 0 comments



itgoyo commented 3 hours ago



#2 看到了嘛



 EMLVIRUS closed this 3 hours ago

⑮点击 selecting them 选择文件插入，或从文件浏览器中拖入到输入框

⑯（你的项目repository中每个issue或pull request可见，他人项目中仅在由你创建的pull request或issue可见）点击即可关闭

⑰发送评论

尝试创建Pull Request参与贡献 Try Your Own Pull Request

尝试对代码项目作出贡献的办法就是发起 pull request 。此处介绍如何发起一个 pull request ，指向他人的代码项目。

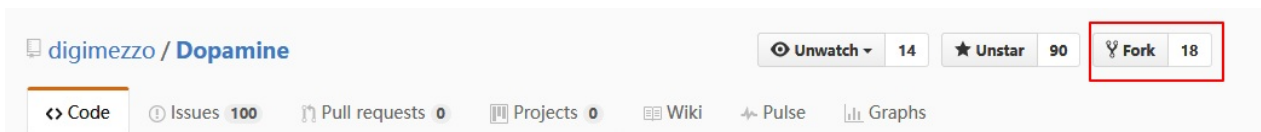
- 一个 pull request 的创建前提就是代码差异，比较双方可以是项目的不同分支 branch 、项目原本与他人的复刻本 fork 等

此处以 fork 之后翻译他人的XML（可用于存放程序UI中的字符串）为例：


The way to contribute to a repo is a pull request. Here is how, against repo of others.


- the premise of a pull request is code difference, compared across branches , forks , etc.

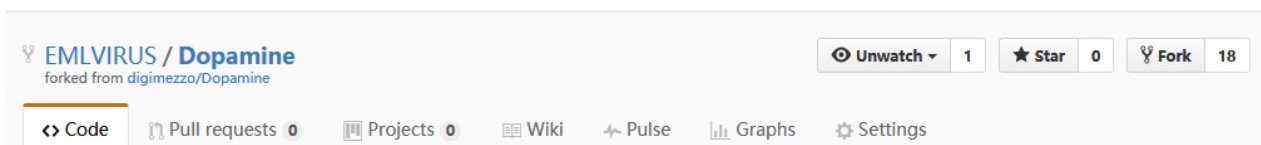
Here is an example as translating XML (storing UI strings) in a fork :



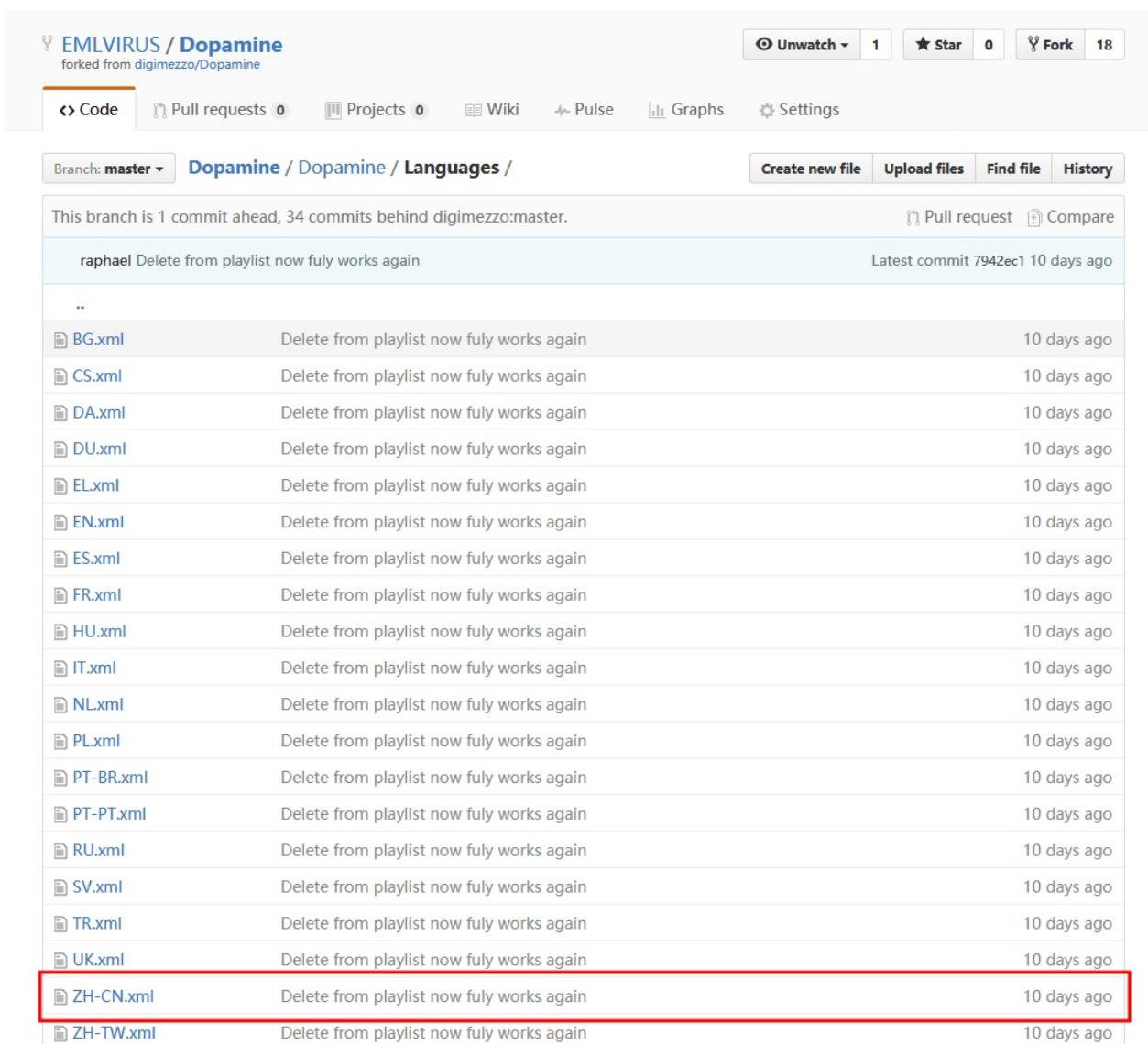
首先在他人项目主页右上角点击 fork ，创建复刻以获取所有权限（如上图红框） you will have to fork first for access writing right (as red box above)

等待完成后（注意上下两图左上角项目名称上的差异），找到需要修改的文件，单击浏览源代码，点击  开始编辑

wait until finished (please notice difference about repo name between two sreenshots), find any file, click to see source code and click  to start.



此例中，选择Zh-CN.xml，点击即可查看源码（如下图红框） In this case, select Zh-CN.xml (as the red box below)




Branch: master Dopamine / Dopamine / Languages /


Create new file Upload files Find file History


This branch is 1 commit ahead, 34 commits behind digimezzo:master. Pull request Compare


raphael Delete from playlist now fuly works again Latest commit 7942ec1 10 days ago

..		
BG.xml	Delete from playlist now fuly works again	10 days ago
CS.xml	Delete from playlist now fuly works again	10 days ago
DA.xml	Delete from playlist now fuly works again	10 days ago
DU.xml	Delete from playlist now fuly works again	10 days ago
EL.xml	Delete from playlist now fuly works again	10 days ago
EN.xml	Delete from playlist now fuly works again	10 days ago
ES.xml	Delete from playlist now fuly works again	10 days ago
FR.xml	Delete from playlist now fuly works again	10 days ago
HU.xml	Delete from playlist now fuly works again	10 days ago
IT.xml	Delete from playlist now fuly works again	10 days ago
NL.xml	Delete from playlist now fuly works again	10 days ago
PL.xml	Delete from playlist now fuly works again	10 days ago
PT-BR.xml	Delete from playlist now fuly works again	10 days ago
PT-PT.xml	Delete from playlist now fuly works again	10 days ago
RU.xml	Delete from playlist now fuly works again	10 days ago
SV.xml	Delete from playlist now fuly works again	10 days ago
TR.xml	Delete from playlist now fuly works again	10 days ago
UK.xml	Delete from playlist now fuly works again	10 days ago
ZH-CN.xml	Delete from playlist now fuly works again	10 days ago
ZH-TW.xml	Delete from playlist now fuly works again	10 days ago

进入源代码后点击  即可开始编辑源代码（如下图）

click  to start editing source code (as screenshot below)

修改完成后点击  来提交你的修改 click commit changes once you are done

回到原有项目中，点击  来创建一个 pull request click New pull request to create one in former repo

点击 compare across forks 并找到属于你的 fork（可见于用户名），如下图所示

Compare changes

Compare changes across branches, commits, tags, and more below. If you need to, you can also [compare across forks](#).

随后输入相关描述信息：标题、描述等（建议填写尽可能详细的信息方便他人，也可忽略），点击 `Create pull request` 即可完成

add more details to your `pull request` and click `Create pull request`

随后项目原本所有人便会在项目主页的 `Pull requests` 处看到相关信息，以下为一个已接受的例子：

- 只有项目所有人 `owner` 和合作人 `collaborator` 有权接受合并

By now `owner` of former repo will notice it. Here is a merged example:

- only `owner` and `collaborator` will have right to merge

Update Zh-CN #319

Merged digimezzo merged 3 commits into digimezzo:master from EMLVIRUS:master 15 days ago

Conversation 0 Commits 3 Files changed 1



EMLVIRUS commented 16 days ago

Contributor



Language logic fixes



EMLVIRUS added some commits 16 days ago



Update ZH-CN.xml

d4c201e



Update ZH-CN.xml

a27188a



Update ZH-CN.xml

b69b01e



digimezzo merged commit d9de5b3 into digimezzo:master 15 days ago

Revert

以下为一个被关闭（拒绝）的例子：

- pull request 发起人、项目所有人 owner 和合作人 collaborator 均有权关闭

Here is a closed example:

- creator of pull request , owner and collaborator will all have right to close

Enhances multiselect for 'View In Explorer' #323

Closed PeoLeser wants to merge 2 commits into digimezzo:master from PeoLeser:master

Conversation 0 Commits 2 Files changed 3



PeoLeser commented 14 days ago

Contributor



No description provided.



PeoLeser added some commits 14 days ago



Enhances multiselect for 'View In Explorer'

07817dc



Merge branch 'master' of https://github.com/digimezzo/Dopamine.git

2a8c6f6




PeoLeser closed this 2 days ago

创建管理个人项目 Your Own Rep

创建一个全新的项目 repository 的方法有两个，在登陆后：

1. 在[主页UI](#)中，点击 **New repository**
2. 点击任意页面右上方加号右侧的三角按钮 ，打开菜单点击 **New repository**

There are two ways to create a new repository , after login:

1. click **New repository** in [home page UI](#)
2. click triangle at right top next to the plus  and hint **New repository**


之后填写项目项目信息，如下图 Add more repo info then as below

Create a new repository

A repository contains all the files for your project, including the revision history.


Owner **1**

Repository name **2**


 EMLVIRUS /

Great repository names are short and memorable. Need inspiration? How about **supreme-sniffle**.

Description (optional) **3**

☒  **Public**

Anyone can see this repository. You choose who can commit.

☐  **Private**

You choose who can see and commit to this repository.


5

☐ **Initialize this repository with a README**

This will let you immediately clone the repository to your computer. Skip this step if you' re importing an existing repository.

6

Add .gitignore: **None** ▾

Add a license: **None** ▾ 

7

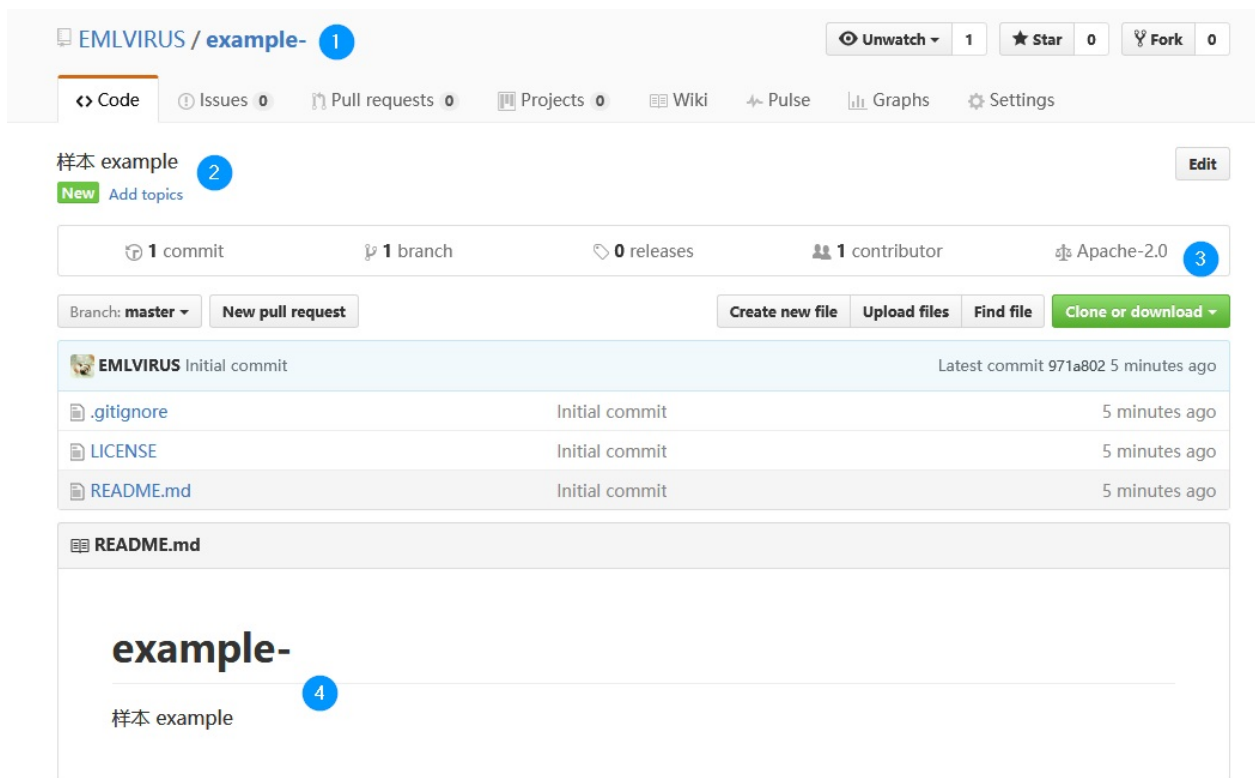
Create repository

8

①可切换项目所有人。若该账户为组织账户，则显示组织内所有成员，否则仅可选择当前已登录用户。

- ① switch repo owner . If this is an organization account, there will be all members there or only signed in user can be there.
- ② 填写项目名称。此处不接受中文字符，若输入中文字符则在创建后以 - 代替（如下图例子中①处）。
- ② name your new repo. Chinese characters are **NOT** accepted and will be replaced by - if there is any after creating.
- ③ 填写项目描述 describe your new repo
- ④ 选择项目私有或公开。免费账户仅可创建公开项目。 choose your repo public or private. Free account has public account only.
- ⑤ 是否添加一个README说明文件并初始化，不勾选则视为导入项目
- ⑥ 选择编译语言类型 choose a compile language type
- ⑦ 添加一个开源协议，建议添加 add a license, as recommended.
- ⑧ 点击完成创建

完成创建之后即可进入新项目主页 You will be led to the repo home page later



- ① 创建时填写的名称 name given during creating
- ② 创建时填写的描述。点击 Add topics 添加主题标签，可让项目更容易被找到（仅支持英文单词）

②description given during creating. click `Add topics` to add topic label to make your repo more discoverable (only English)

③创建时选择的协议类型。若未选择则不显示（此时不可事后添加）。 license type you chose. Not visible if you did not (you can **NOT** add one now)

④项目初始化生成的README文件内容展示，未修改前为项目名称+描述 display contents in README.md created during repo initialization. It will be repo name + description before changed

管理个人项目 Repo Management

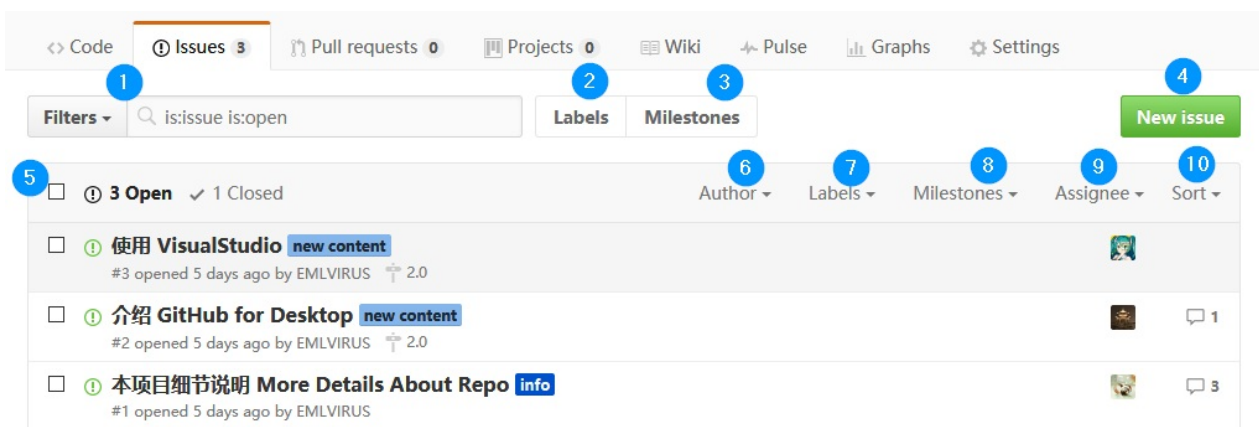
充分利用GitHub管理功能对于效率十分重要，此处为具体介绍

Utilize GitHub features to optimize efficiency. Here are details

以下内容在 `issue` 与 `pull request` 均类似，故以 `issue` 为例；有区别者会另作阐述

议题与pull request管理 Mange Issues & pull request

利用议题与 `pull request` 管理功能能使你的当前目标更加明确 Issue & pull request management can be expected to clarify your current goal



①议题筛选 `Filters`，可按照多种方式筛选现有议题，类似于Excel数据筛选。已添加的筛选条件及格式会实时显示在搜索框。

②议题标签 `Labels` 管理。可以按照你的需要添加、修改标签文字颜色或者删除。删除标签的同时会删除已贴上该标签的所有 `issue` 与 `pull request`

③里程碑 `Milestones`。为 `issue` 与 `pull request` 添加里程碑可以表示将会于何时解决

④创建新议题 `issue`；在 `pull request` 页面中同一位置的按钮即为创建新 `pull request`

⑤复选框（仅你的项目可见）。最上方的一个为全选或全不选，标题旁为单项复选。选择之后可以对其进行操作（见下一部分）；点击 `Closed` 查看已关闭的 `issue` 与 `pull request`，点击 `Open` 返回（默认仅显示仍打开 `Open` 的 `issue` 与 `pull request`）。

⑥~⑩各种快速筛选条件，可与①结合使用，分别为创建人 `Author`、标签 `Labels`、里程碑 `Milestones`、负责人 `Assignee`、时间热度排序或出现最多的emoji表情符号

此外在 `pull request` 页面中

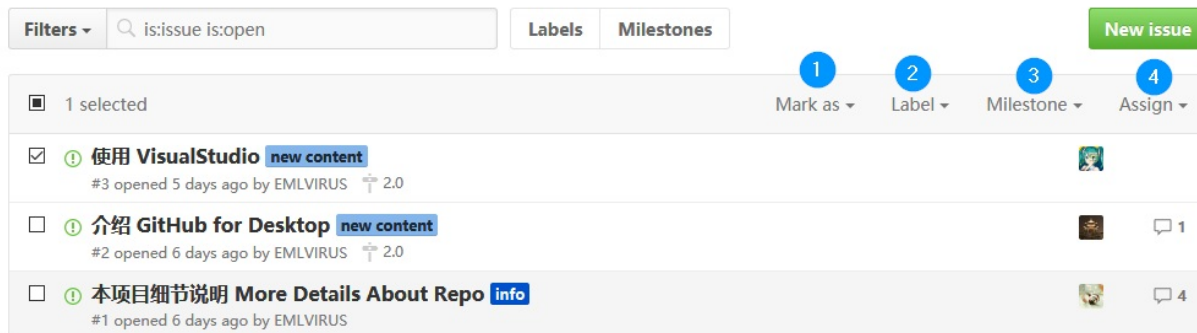
Reviews ▾

表示按照代码复查情况的筛选

对issue与pull request的标记操作 Mark Your Issues & pull request

在你的项目中，使用复选框选中至少一个 issue 与 pull request 之后，UI变更如下

In your repo, select at least one issue 与 pull request , UI changes to:

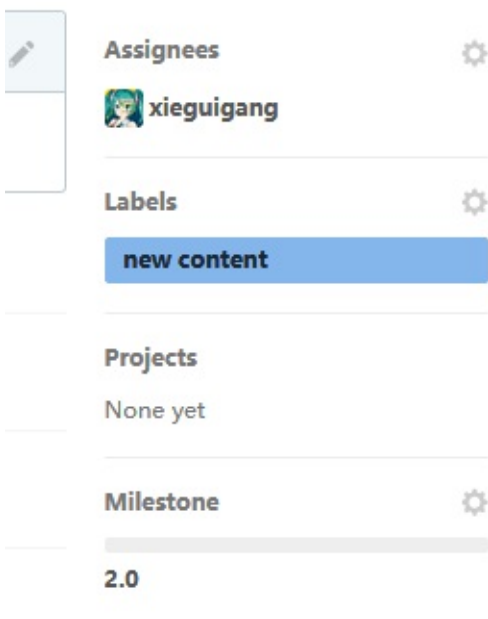



①若当前显示 Open 的 issue ，点击 Mark as ，选择 Closed 即可关闭；反之，点击 Mark as 中的 open 将关闭的 issue 重新开启；若在 pull request 页面中则为撤销已经合并的代码

②③添加标签 Label 及里程碑 Milestone ，如不合适在搜索框旁对应按钮处编辑即可

④指定 Assign 负责人；若当前项目存在合作人 collaborator 而你为所有人 owner ，则可指定其中任意一人，否则仅可指定自己；若为组织账户 Organization 则可以指定组织中任意用户

以上②~④操作等效于 issue 与 pull request 详情页（点击任何项目的 issue 与 pull request 标题即可进入）右侧的操作按钮，如下图



①操作等效于详情页的  按钮；在 pull request 页面中等效于相同位置的关闭按钮

此外 pull request 页面中 Merge 按钮为接受合并；在接受合并前，请注意系统自动检查情况，出现红叉则建议手动合并

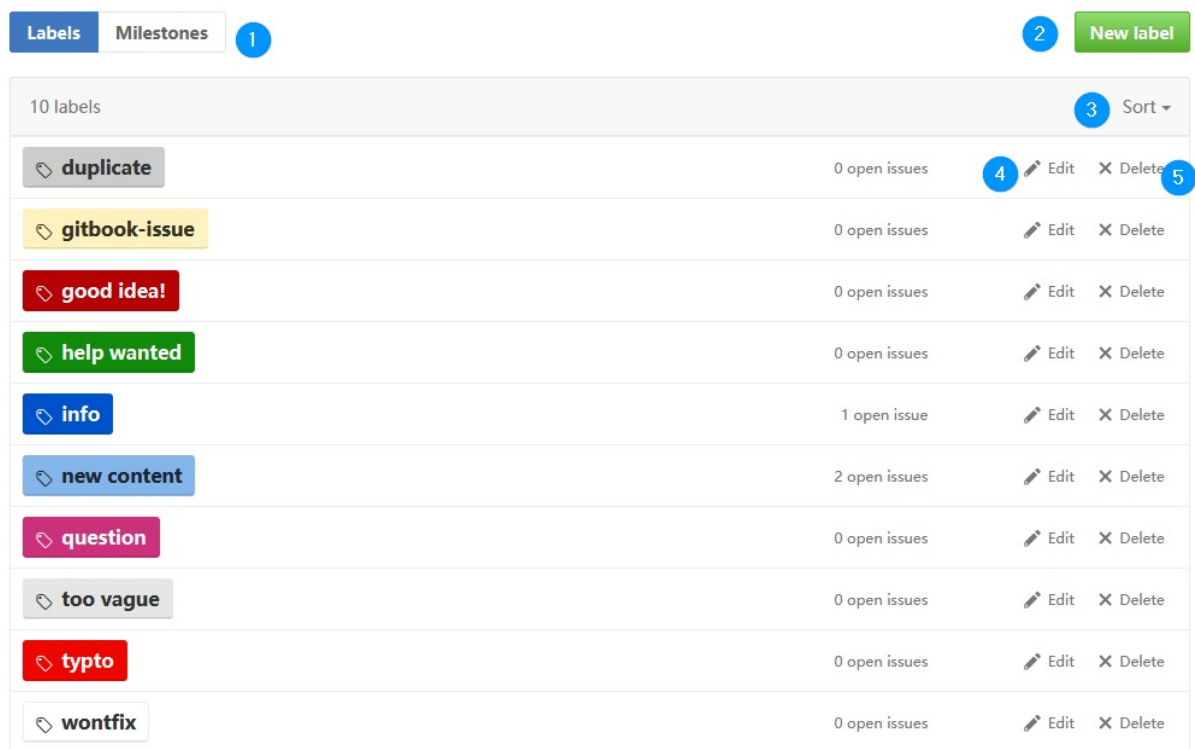
- 此外无论在任何人的项目中，若 issue 或 pull request 已经使用标签 Label 、里程碑 Milestone 、负责人 Assignee 等标记，点击该标记即可快速查看改分类
- 在你的项目中，你可以点击  Lock conversation 来将当前 issue 或 pull request 的讨论限制在所有人 Owner 与合作人 collaborator 之间；之后，你可以点击同一位置的  Unlock conversation 来解除限制
- Plus, no matter which repo it is, if this issue or pull request is marked with a Label, Milestone, Assignee, etc, click it to access such category
- In your repo, you can click  Lock conversation to allow conversation only between Owner and Collaborator. You can later click  Unlock conversation to remove the restriction

标签 Labels

在你的项目中，你可以编辑你的标签 Labels 以更好地管理 issue 与 pullrequest

In your repo, editing your Labels can help manage better

点击搜索框旁的按钮即可进去编辑页面，其中标签Labels编辑页面如下： Here is UI for Labels editing page:



①转到里程碑 `Milestones` 页面，见下一部分

②创建新标签，点击后输入，选择颜色，点击 `Create label` 即可

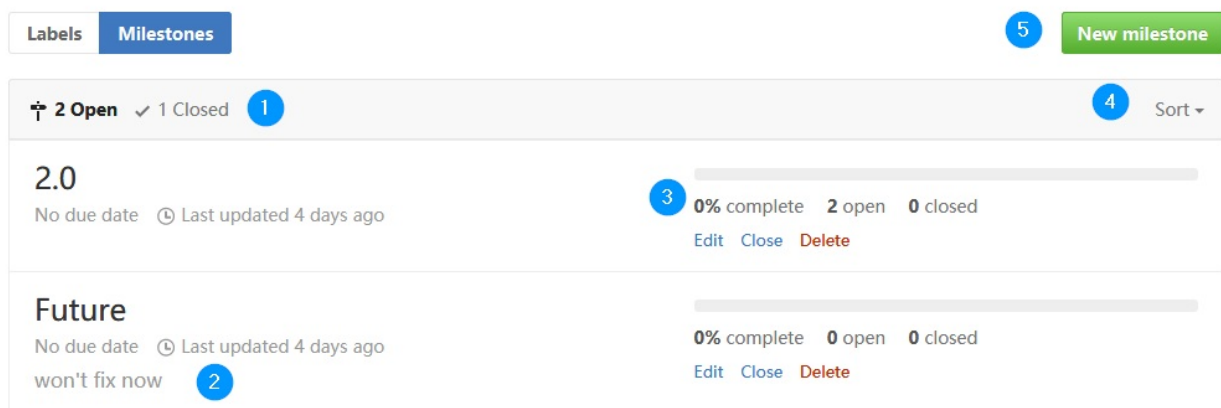
③排序：按照字母与使用次数等

④编辑，修改颜色与名称

⑤删除。删除标签的同时会删除已贴上该标签的所有 **issue** 与 **pull request**

里程碑 Milestones

里程碑 `Milestones` 也是另一个有效的管理方式，用于安排表明项目进程。管理UI如下：



①类似于 `issue` 中切换显示 `open` 与 `closed`

②显示创建时提供的标题、描述、到期时间，并显示最后修改时间

③完成进程，即标记有这个里程碑 Milestone 的 issue 中有多少已经被 closed ；

点击Edit即可编辑里程碑 Milestone 信息； close 关闭，则不再显示；点击 Delete 永久删除

④排序，可按照修改时间、到期时间、标记的 issue 数量、完成度等进行排序

⑤新建里程碑 Milestones ，点击后输入标题、描述（可不填）并选择到期时间（可不选），点击 Create milestone 即可创建；过程中点击右上角的 clear 清空已填内容

鸣谢 Acknowledgment

感谢所有本项目参与人的无私贡献。此处为用户名字母排序的贡献人列表：

Thanks for contribution from all collaborators. Here is a list by username-alphabetical order:

[AUNSEN](#)

[itgoyo](#)

[Semoz](#)

[xieguigang](#)