Eclipse+Github+"hello world" (简单清楚)

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```

下载链接

• Eclipse下载及安装: Eclipse Downloads | The Eclipse Foundation

• Github账号注册: GitHub

• Github客户端下载: GitHub Desktop | Simple collaboration from your desktop

• Java下载jdk: Java Archive Downloads - Java SE 8 (oracle.com)

安装

- 1. 将jdk、Eclipse、Github客户端下载下来
- 2. 全默认无脑下一步安装完成

Github仓库

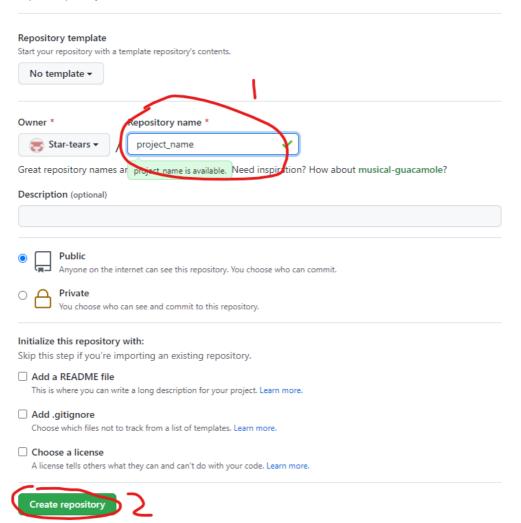
创建一个GitHub仓库

1. 点击 Create a new repository

取一个<mark>项目名,点击</mark> Create repository, 仓库建立完毕

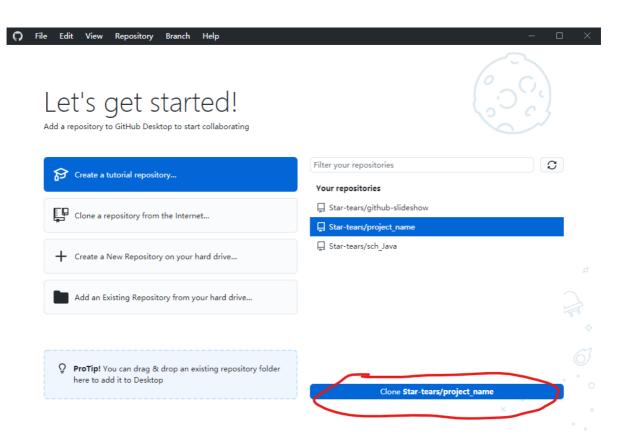
Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? Import a repository.

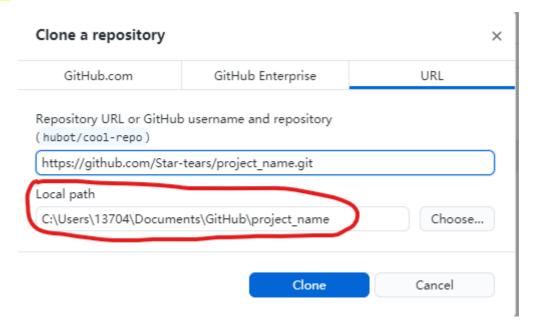


GitHub客户端

登录,<mark>选择</mark>你的仓库并<mark>克隆</mark>仓库到本地



记一下仓库的 local path ,后面要用到



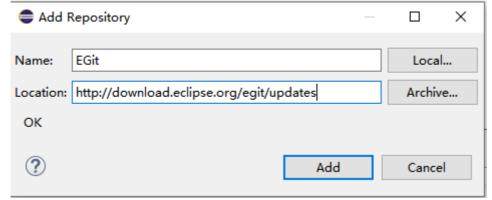
Eclipse

安装EGit插件

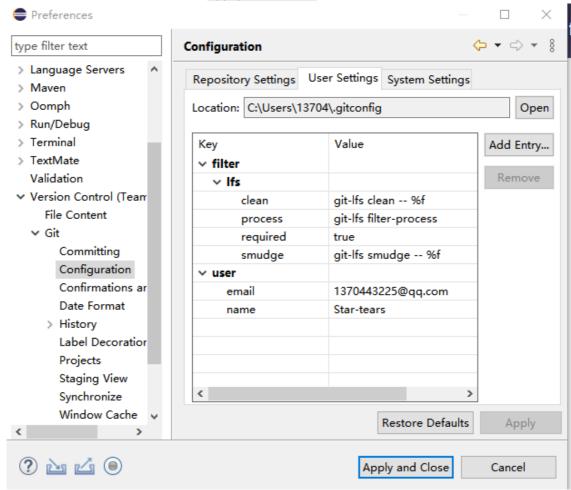
插件地址: http://download.eclipse.org/egit/updates

1. Help-> Install New Software...-> Add

2. 输入地址到Location

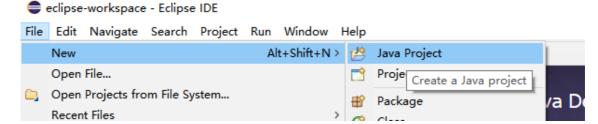


- 3. 全选安装,重启Eclipse
- 4. Windows -> Preferences -> Version Control(Team) -> Git -> Configuration -> Add Entry
- 5. 添加自己的GitHub邮箱、用户名, Apply and Close

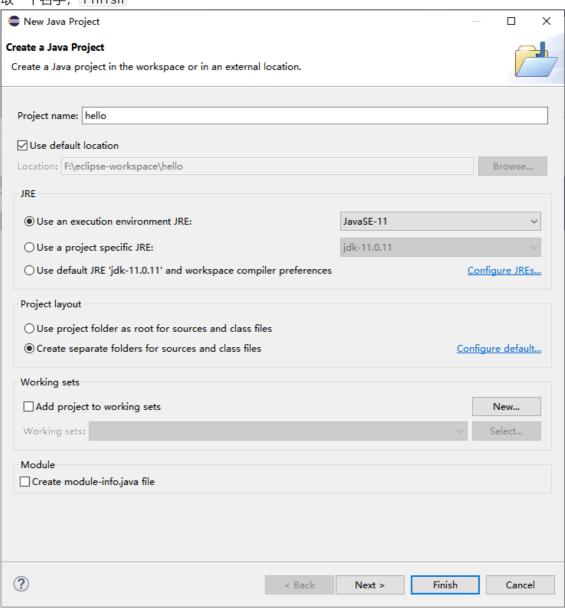


创建hello world代码

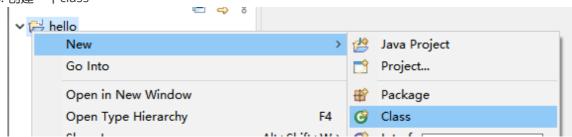
1. 创建一个Java的project



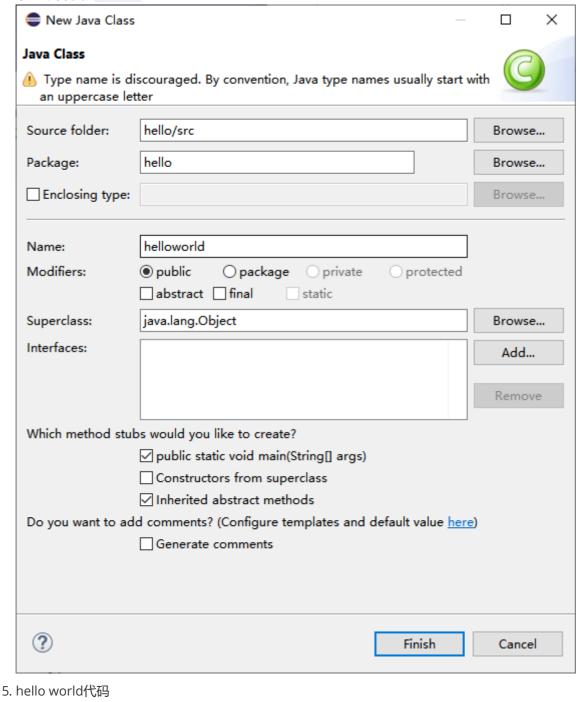
2. 取一个名字, finish



3. 创建一个class



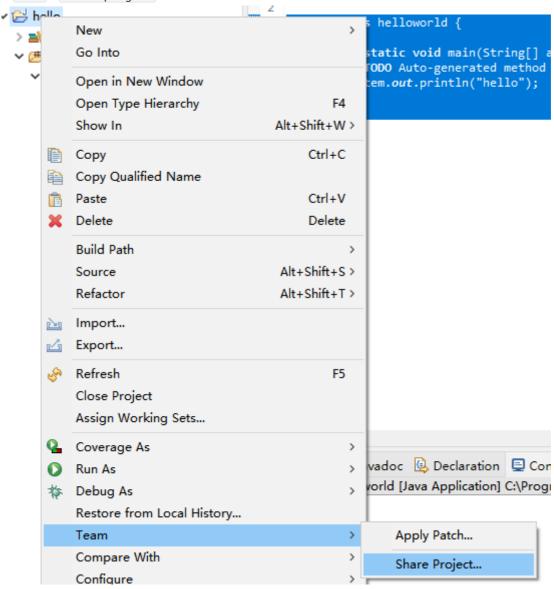
4. 取一个名字,finish



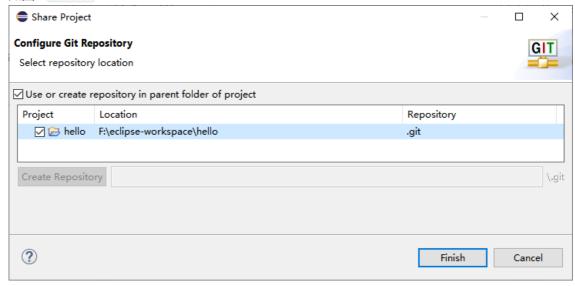
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public class helloworld {
    public static void main(String[] args) {
        // TODO Auto-generated method stub
        System.out.println("hello");
    }
}
```

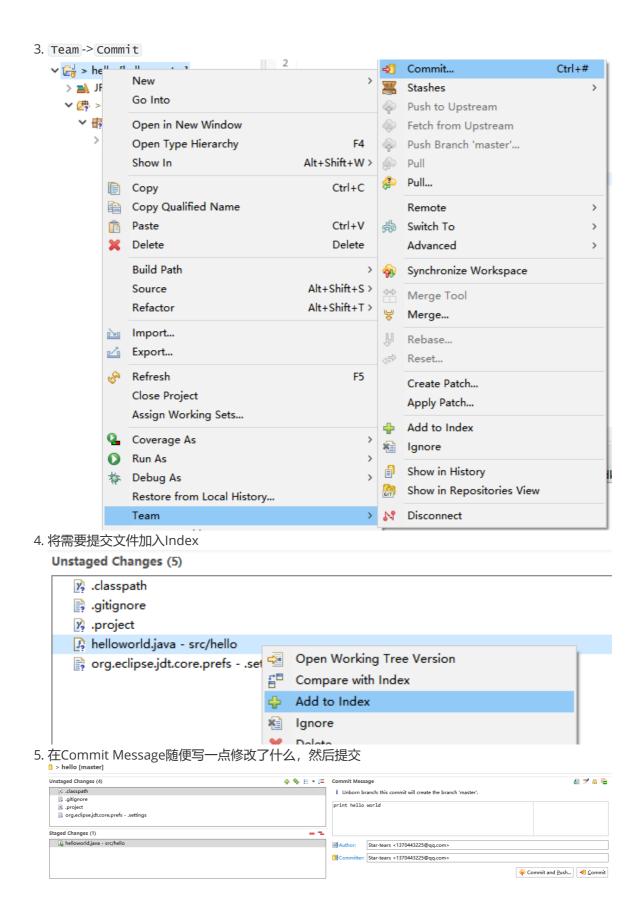
创建本地仓库

1. Team -> Share progect

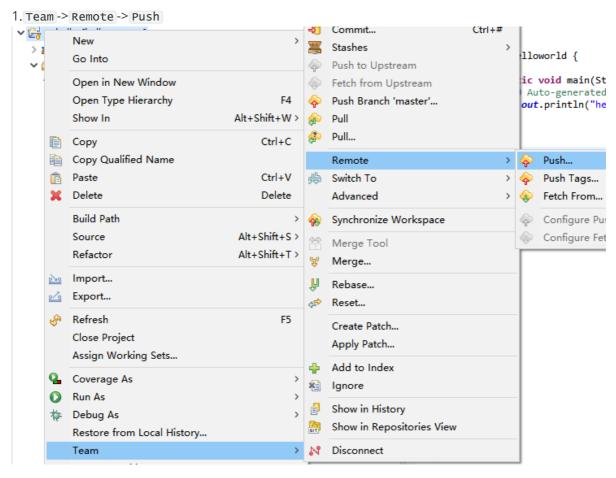


2. 如图-> finish

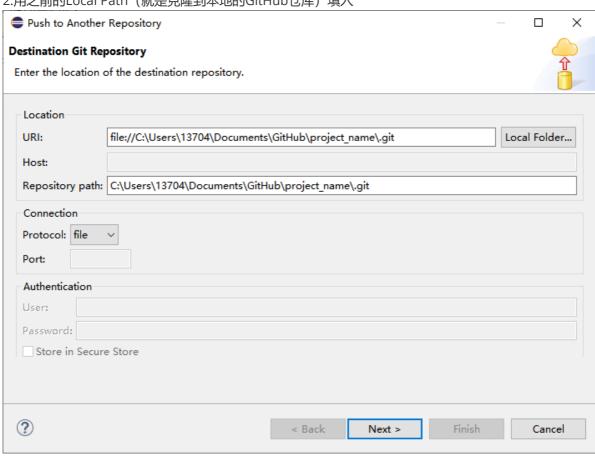


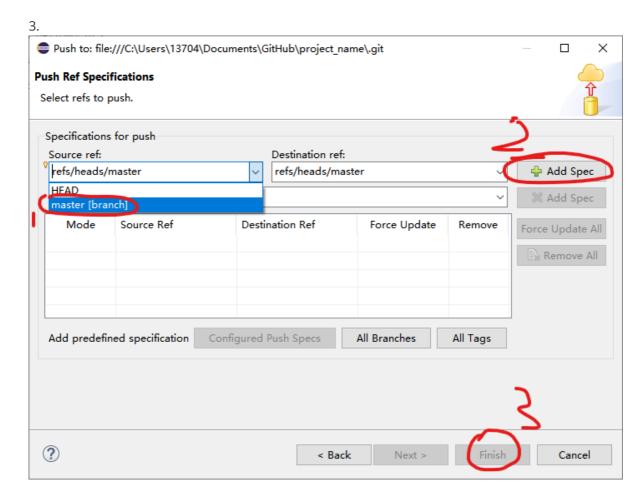


push到GitHub的仓库



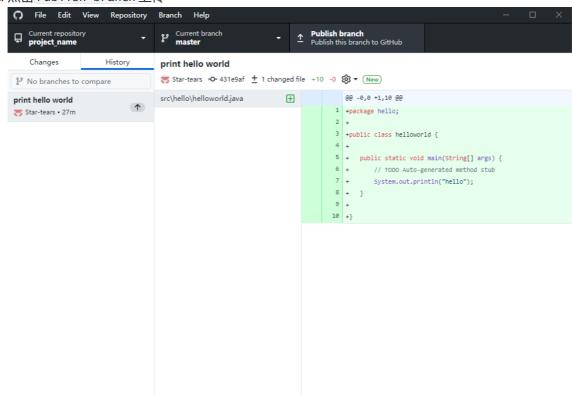
2.用之前的Local Path (就是克隆到本地的GitHub仓库) 填入





由GitHub上传

- 1. 修改情况已经能从GitHub客户端查看
- 2. 点击 Publish branch 上传



3. GitHub上就有上传的代码啦

