# Red Hat Subscription 开发者订阅与激活订阅

## 前言

进入开发者页面

创建红帽账户

阅读Red Hat订阅;

激活订阅

查看订阅状态

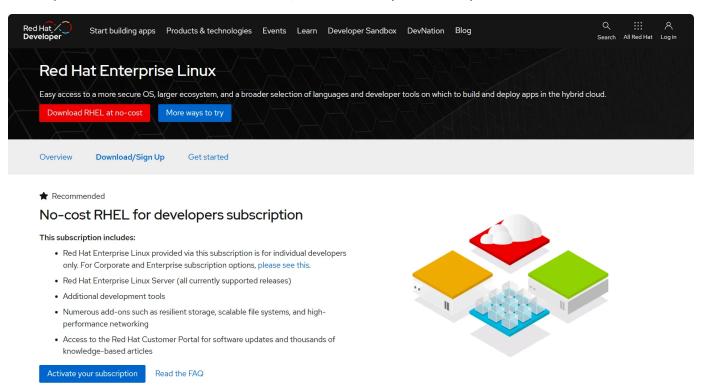
# 前言

使用命令时会出现以提示, 命令不可正常使用。

根据提示信息,我们可以知道,需要通过Red Hat Subscription, 开发者订阅。

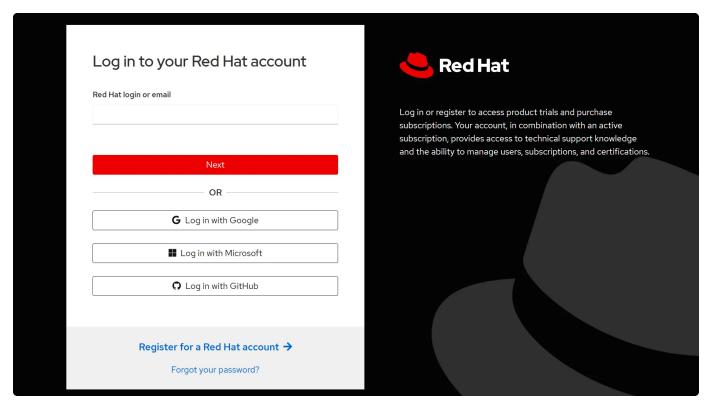
# 进入开发者页面

https://developers.redhat.com/products/rhel/download,下滑看到No-cost RHEL for developers subscription 面向开发人员的免费 RHEL 订阅,选择Activate your subscription 激活你的订阅;

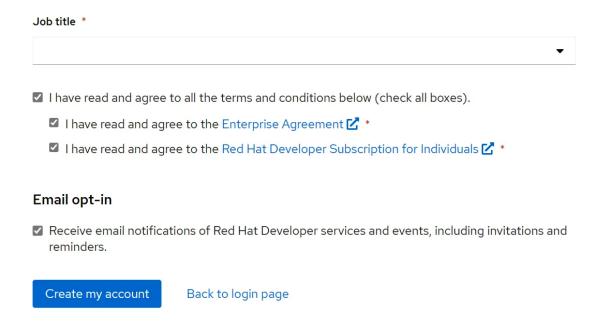


# 创建红帽账户

选择 Register for a Red Hat account 注册一个Red Hat帐户;

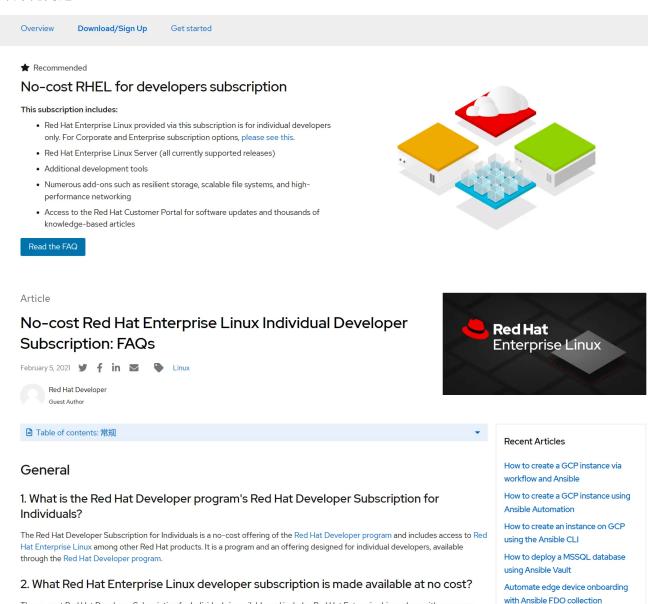


进入 Register for a Red Hat account 页面, 全部勾选;



# 阅读Red Hat订阅;

下滑看到No-cost RHEL for developers subscription 面向开发人员的免费 RHEL 订阅,选择 Read the FAQ 阅读常见问题;



# 激活订阅

由于免费红帽开发人员个人订阅是订阅,是否需要续订?此订阅的期限是多少?

The no-cost Red Hat Developer Subscription for Individuals is available and includes Red Hat Enterprise Linux along with numerous

other Red Hat technologies. Users can access this no-cost subscription by joining the Red Hat Developer program at

红帽开发人员个人订阅为期一年。到期后,必须重新注册才能继续访问与订阅相关的所有支持和权益。

激活方式,打开终端输入以下代码(中途输入Red Hat账号):

developers.redhat.com/register. Joining the program is free.

sudo subscription-manager remove --all
sudo subscription-manager unregister
sudo subscription-manager clean
sudo subscription-manager register
sudo subscription-manager refresh
sudo subscription-manager attach --auto

最后会在终端显示, 状态已订阅;

# 查看订阅状态

登录 Red Hat, 点击你的用户,选择 Subscriptions 订阅管理;



#### Account details

Edit your contact info, password, location preferences, and errata notifications.

### Community profile

Fill out your public profile and control what content you follow.

### Training & certification

Access your Red Hat Learning Subscription, courses, and exams.

### Subscriptions

Manage your subscriptions.

### Account team

Get help from your Red Hat account team.

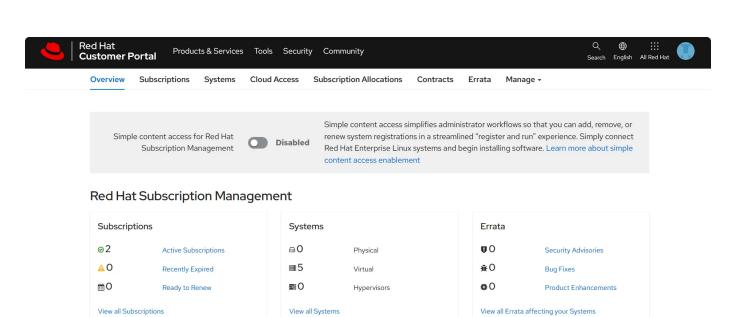
### User management

Manage users in your organization.

### Support

Get support for your Red Hat products.

Simple content access for Red Hat Subscription Management 红帽订阅管理的简单内容访问,注意是关闭;



Purchased Products

**≛**.CSV

#### RHEL

View your Red Hat Enterprise Linux usage on Subscription Watch ☑ ①