

推送配置

gitlab需要推送的客户端sshkey添加到gitlab服务器中

node1 推送配置

进入 node1 服务器,推送文件.

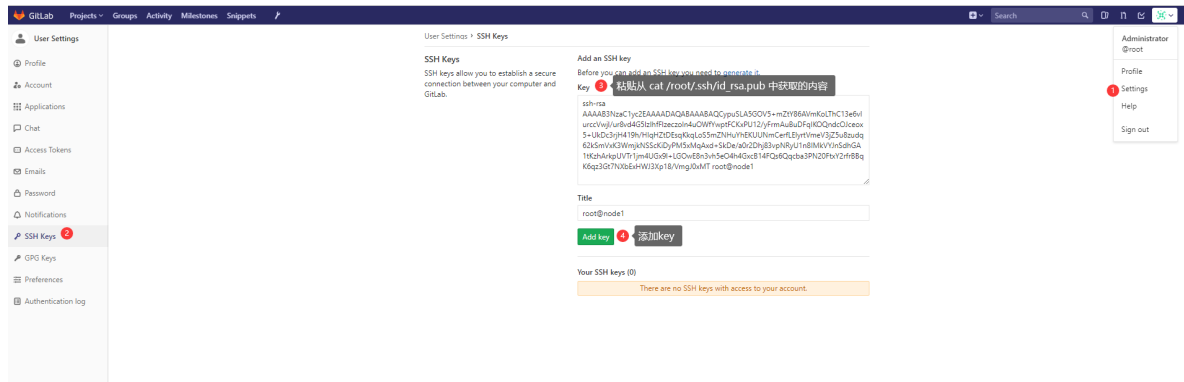
git clone到另一台服务器,并且使用 dev用户

推送配置

gitlab需要推送的客户端sshkey添加到gitlab服务器中

node1 推送配置

```
1 centos node1:
2 [root@node1 ~]# cat ~/.ssh/id_rsa.pub
3 ssh-rsa
  AAAAB3NzaC1yc2EAAAADAQABAAQACypuSLA5GOV5+mZtY86AVmKOLThC13e6vIurccVwj1/ur8v
  d4G5lZiHfFlzeczoln4uOwfYwptFCKxPU12/yFrmAuBuDFqIKOQndcOJceox5+UkDc3rjH419h/HI
  qHZtDEsqKkqLoS5mZNHuYhEKUUNmCerfLElYrtvmeV3jz5u8zudq62kSmvXk3WmjKNSSckIdyPM5x
  MqAxd+SkDe/a0r2Dhj83vpNRYU1n8IMkVYJnsdhGA1tKzhArkpUVTr1jm4UGx9l+LGOWE8n3vh5e0
  4h4GxcB14FQs6Qqcba3PN20FtxY2rfrBBqK6qz3Gt7NXbEXHWJ3Xp18/VmgJ0xMT root@node1
4
5 复制所有,然后回到网页上
```



添加后:

User Settings > SSH Keys

SSH Key	Fingerprint: 21:5e:d4:61:7f:ac:60:4a:56:c8:e8:8d:6a:7b:82:59
Title: root@node1	ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAQACypuSLA5GOV5+mZtY86AVmKOLThC13e6vIurccVwj1/ur8vd4G5lZiHfFlzeczoln4uOwfYwptFCKxPU12/yFrmAuBuDFqIKOQndcOJceox5+UkDc3rjH419h/HIqHZtDEsqKkqLoS5mZNHuYhEKUUNmCerfLElYrtvmeV3jz5u8zudq62kSmvXk3WmjKNSSckIdyPM5xMqAxd+SkDe/a0r2Dhj83vpNRYU1n8IMkVYJnsdhGA1tKzhArkpUVTr1jm4UGx9l+LGOWE8n3vh5e04h4GxcB14FQs6Qqcba3PN20FtxY2rfrBBqK6qz3Gt7NXbEXHWJ3Xp18/VmgJ0xMT
Created on: Dec 23, 2019 8:01pm	
Last used on: N/A	

[Remove](#)

进入 node1 服务器,推送文件.

```
1 现在要将 已存在的git内容推送到gitlab
2 [root@node1 ~]# mkdir /git_test
3 [root@node1 ~]# cd /git_test/
4 [root@node1 git_test]# git init
5 Initialized empty Git repository in /git_test/.git/
6
7 [root@node1 git_test]# touch leilei.txt
8 [root@node1 git_test]# echo "aaaaaaaaaaaaaaaaaaaa" >>leilei.txt
9 [root@node1 git_test]# git add .
10 [root@node1 git_test]# git commit -m "7777777"
11 [root@node1 git_test]# git push -u origin master
12 [root@node1 git_test]# git push -u origin master
13 Username for 'http://10.0.0.63': root
14 Password for 'http://root@10.0.0.63':
15 Counting objects: 5, done.
16 Writing objects: 100% (3/3), 235 bytes | 0 bytes/s, done.
17 Total 3 (delta 0), reused 0 (delta 0)
18 To http://10.0.0.63/root/leilei_test.git
19   c3ac7cb..ad53830  master -> master
20 Branch master set up to track remote branch master from origin.
```



git clone到另一台服务器,并且使用 dev用户

为了测试,这次我将密钥配置在 dev 这个用户上,看他是否可以完成代码克隆上传操作

node2 - dev用户: 推送测试

```
1 git config --global user.name "chenleilei"
2 git config --global user.email "370460370@qq.com"
3
4 网页上使用dev用户来添加sshkey:
5 [root@node2 leilei_test]# ssh-keygen -t rsa #命令执行后一路回车即可
6 [root@node2 leilei_test]# cat ~/.ssh/id_rsa.pub
7 ssh-rsa
AAAAB3NzaC1yc2EAAAADAQABAAQDIt1008hoAqvSUoTDvwDuofAN6m1x1JA+p+9MYhIsaCje1
9SagZcow5/Jj/pRGDaR+tFVkyF25iCtKZ+AVqhaD11tQS58zvyuVtQ1dLCoYyrbUXIGISvIs+yyy
b5UJG/YkrskbhVZ005m5H1C2NcrZNTNquHus5bdd4KkdD7uQRHvdTSEGXSRJ+7HgYOUxa1VdNn6jm
uerbFC1FES+GQnbNhkWjggzMyMw0CzAF/iNHsCE8C7astDgme8ZdFQkr7zSU4pcu2kq4pPzvaQ6W
BuIo08EfssByIVhkmIi1qn4/xtV45XPzDgethGV214ESwr98/RYjin9HP60XTq1k20xz
root@node2
```

```

8
9 添加后才可以同步分支.
10
11 添加和同步gitlab远程分支:
12 [root@node2 leilei_test]# mkdir /leilei
13 [root@node2 leilei_test]# cd /leilei/
14 [root@node2 leilei]# git init
15 Initialized empty Git repository in /leilei/.git/
16
17 [root@node2 git_test]# git remote add gitlab
git@10.0.0.63:root/leilei_test.git
18 [root@node2 git_test]# git clone git@10.0.0.63:root/leilei_test.git
19
20 #合并到dev分支
21 [root@node2 leilei_test]# git push -u origin dev
22 Counting objects: 4, done.
23 Delta compression using up to 2 threads.
24 Compressing objects: 100% (2/2), done.
25 Writing objects: 100% (3/3), 288 bytes | 0 bytes/s, done.
26 Total 3 (delta 0), reused 1 (delta 0)
27 remote:
28 remote: To create a merge request for dev, visit:
29 remote: http://10.0.0.63/root/leilei_test/merge_requests/new?
merge_request%5Bsource_branch%5D=dev
30 remote:
31 To git@10.0.0.63:root/leilei_test.git
32 * [new branch]      dev -> dev
33 Branch dev set up to track remote branch dev from origin.

```

检查dev分支:

The screenshot shows the GitLab interface for a repository named 'leilei_test'. The 'dev' branch is selected in the dropdown menu. A tooltip above the dropdown indicates that the files have been pushed to the dev branch. The commit history shows a 'dev commit' with hash 'ff99c2a4' committed 4 minutes ago, and a file 'leilei.txt' added in the previous commit.

dev提交合并请求:

The screenshot shows the GitLab Merge Requests page. The left sidebar has a red badge with the number '1' next to the 'Merge Requests' link. The main content area shows a list of merge requests, with one 'dev commit' merge request opened 2 minutes ago by 'dev'. The merge request is currently in the 'Open' state.

- leilei_test
- Overview
- Repository
- Issues 0
- Merge Requests 1
- CI / CD
- Wiki
- Snippets
- Members

New Merge Request

Source branch

root/leilei_test

Select source branch

Search branches

- dev
- master

Compare branches and continue

Target branch

root/leilei_test

master

9999999
dev committed 38 minutes ago
7259b242

- leilei_test
- Overview
- Repository
- Files
- Commits
- Branches
- Tags
- Contributors
- Graph
- Compare
- Charts
- Issues 0

Administrator > leilei_test > Repository

dev 1 leilei_test / +

History Find file

git dev
dev committed 3 minutes ago

c95edf70

Name	Last commit	Last update
99999999	9999999	44 minutes ago
dev 2 刚推的文件	git dev 3 现在可以提交合并请求	3 minutes ago
leilei.txt	999999	about an hour ago