在212上,

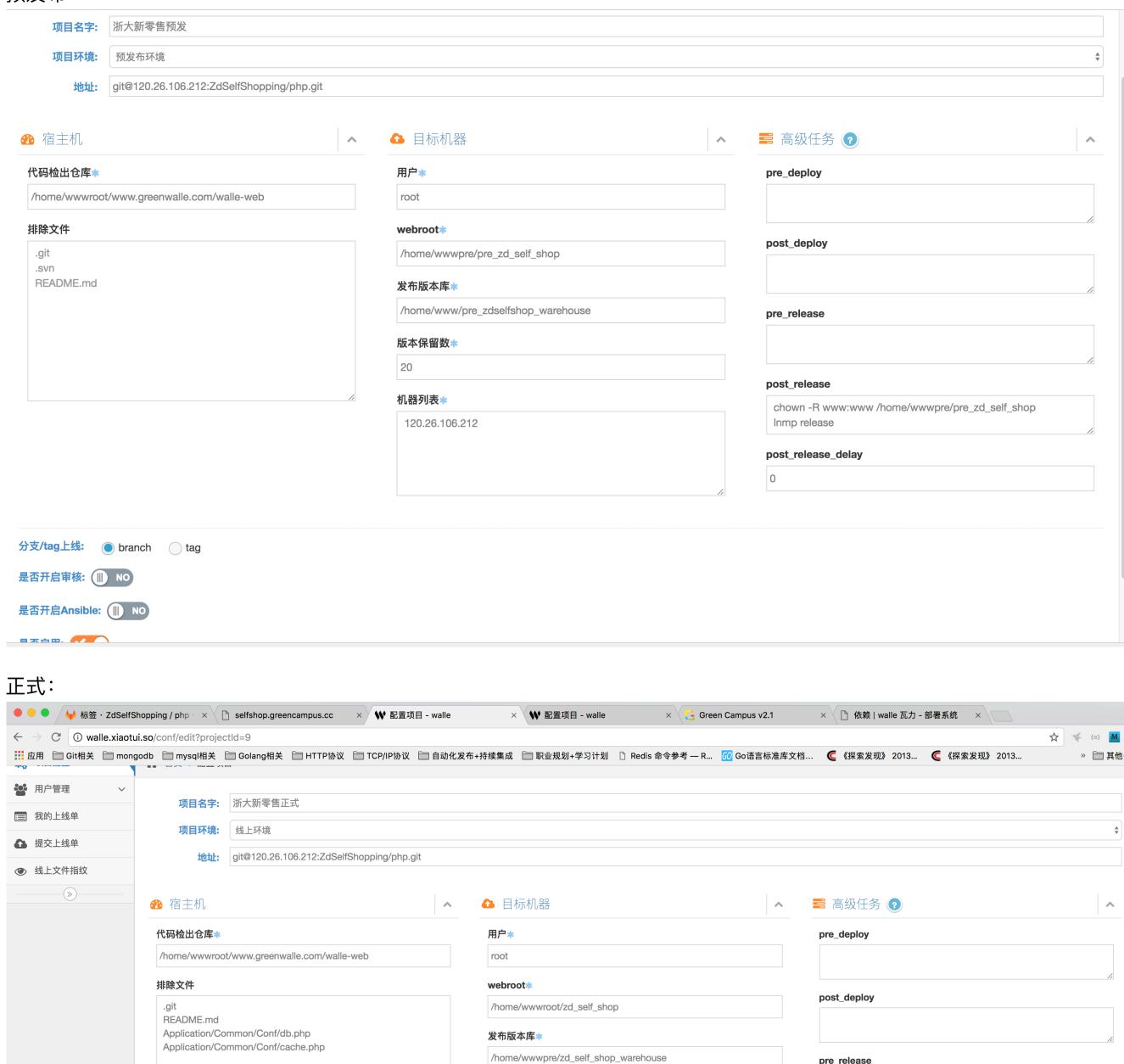
建立一个预发布目录wwwpre,

发布版本库是www (预发布软链接指向的目标目录),

开发测试目录wwwroot。



预发布:



pre_release

post_release

post_release_delay

chown -R www:www /home/wwwroot/zd_self_shop

RP O

SSH的配置:

公钥和目标主机建立信任,进行发布代码。

是否开启审核: YES III

是否启用: 🗸

是否开启Ansible: YES |||

下/home/walle/.ssh/id_rsa.pub), 拷贝到gitlab的ssh设置下(拥有这个项目管理权限的用户的ssh下)。 ← → C ① 不安全 | 120.26.106.212:8001/profile/keys

1. 对于git项目,首先需要将当前宿主机上的id_rsa.pub公钥文件(不是/root/.ssh/id_rsa.pub,而是宿主机

版本保留数*

机器列表*

47.96.83.223 47.96.92.6

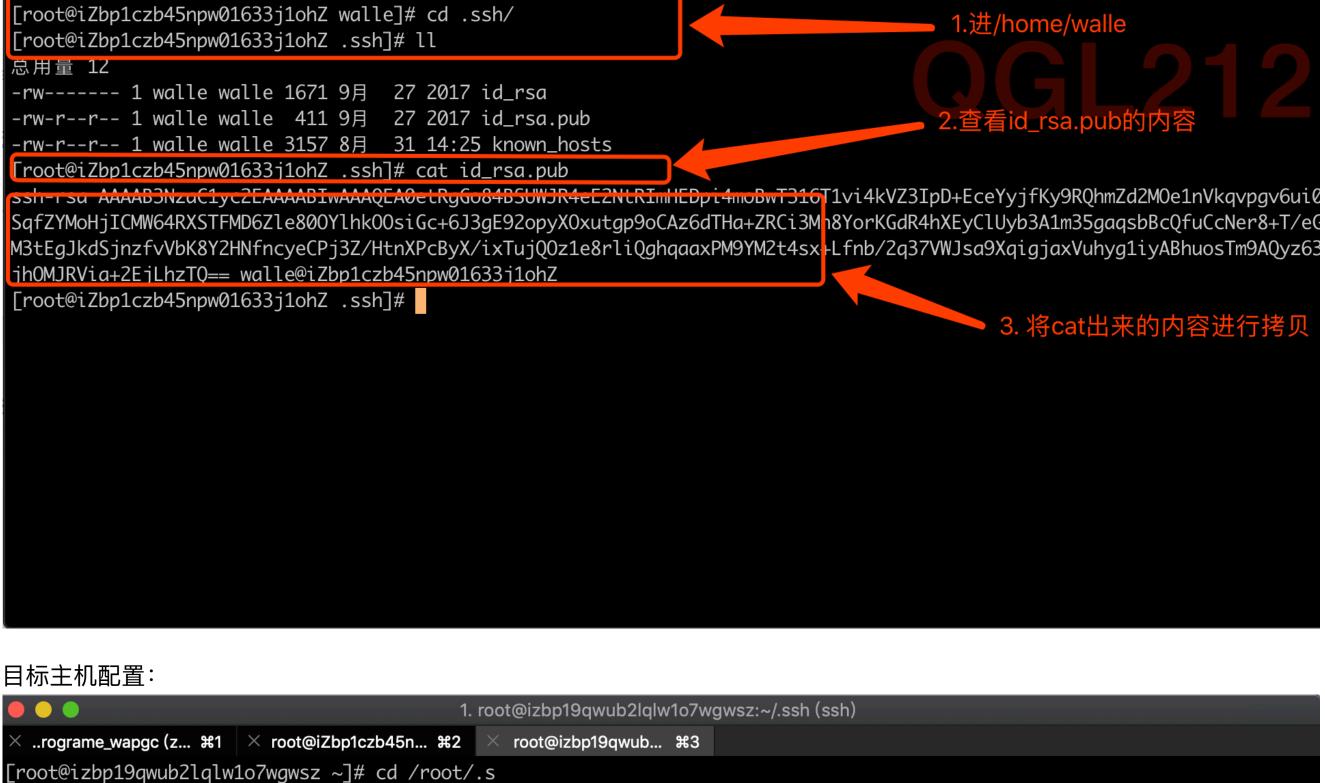
20

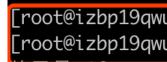


宿主机配置: root@iZbp1czb45npw01633j1ohZ:/home/walle/.ssh (ssh)

下, /root/.ssh/authorized_keys (如果没有authorized_keys就创建,并将权限chmod成600)。这样子宿主机可以通过

imes ..rograme_wapgc (z... imes1 imes root@izbp19qwub2... imes2 imes root@iZbp1czb45n... imes3 [root@iZbp1czb45npw01633j1ohZ .ssh]# cd /home/walle/





.ssh/

.subversion/

"authorized_keys" 3L, 1207C



ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAABAQC8qwHoOG33KzsTY8DBH0xPzMlWRRhmpcbfNb81byW4RMzSVAaqt4+UZv/AFmWHaGsyFdga22dkU33EmMrA GcWloj5o6Ey6iLL2gtikjA4t6xmxcQYXc36R7CFCaVg74pKR1HNYQFbm/d0SAEcuygMBQF70MVkLceajkJYjyoeNtifjU3oPzGtR9u9M+eTr4tflkMCV5mML rXHy2W7/k1wn1dYwVbHIClfl21w6LN4PfX4CRWUXSTJGwDnLnlu2/JKEgNMVcTgKpdULrPMMcg4cd4jZq1YTCS4MyNiuzDUOt2xvU0+o9DSH5yY0y2sraO8S qaaoSHj36q7PqDLYYW33 yanq@golive.cc ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAABAQChmNdEWnH1J5SLALWeBI11Pv70sxe1d570a59k0Qp3gDt0rqGPYmgqsU4/KFRIxqLZOtnKUtAVjhaKRykr HtN5gbqmMJ3r5hYTsiH0XvqBQ17q4jn045c9bNv9a6pFwMJSv3NSsUPUu+HLnoLRjd85pq9sD+vwXRYk/D6yXkQ9XHWX0mKSsmz5gEcWqI/GwBTgojVPqBZR wloBpLAVmxnvEMyNSzrAfR/S4aYKkbvSkVgdKxTP+D0WMgQP4rkjJlvy/ssfI11I9364dTMT5TN2bvuiQQw9Qc/2Hz2tvqkV/KJEwE4+faBGdguj49+4eDM8 2sj9g/fFQPp/b8NXP9Vl hjc_042043@163.com

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