

分享UbuntuLinux上边的CVS服务器配置 PDF转换可能丢失图片或格式，建议阅读原文

[https://www.100test.com/kao\\_ti2020/252/2021\\_2022\\_\\_E5\\_88\\_86\\_E4\\_BA\\_ABUn\\_c103\\_252983.htm](https://www.100test.com/kao_ti2020/252/2021_2022__E5_88_86_E4_BA_ABUn_c103_252983.htm) STEP1: Install CVS files: `sudo apt-get install cvs` STEP2: Install the CVS server: `sudo apt-get install cvsd` When prompted in the cvsd installation process for Repository, type in “ /cvsrepo ” . STEP3: Now that the cvsd installation is complete goto /var/lib/cvsd or seeking for a change(or if there is a new version of cvs 0updated): `sudo cvsd-buildroot /var/lib/cvsd` STEP4: If the folder cvsrepo does not exist, then create it ..... `cd /var/lib/cvsd sudo mkdir cvsrepo sudo chown -R cvsd:cvsd cvsrepo` STEP5: and then initialize the repository `sudo cvs -d /var/lib/cvsd/cvsrepo init` STEP6: create a user and password `sudo cvsd-passwd /var/lib/cvsd/cvsrepo [username]` `sudo vi /var/lib/cvsd/cvsrepo/CVSROOT/config` Change "SystemAuto=no" STEP7: Test `cvs -d :pserver:username@localhost:/cvsrepo login cvs -d :pserver:username@localhost:/cvsrepo checkout` . 100Test 下载频道开通，各类考试题目直接下载。详细请访问 [www.100test.com](http://www.100test.com)