

# no\_\_remote\_\_scan

Evaluates no-remote tests to see if they will work remotely

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## Introduction

This tool attempts to fix no-remote tests. It runs no-remote tests without the tag to see if they work remotely. It will also tries running them remotely with different `exec_properties` to see if they can be made to pass.

## Command Line

The tool can be used from the command line.

run a scan of no-remote tests and fix what is possible:

<code>--url arg</code>	url to clone
<code>--branch arg</code>	branch to go to after clone
<code>--run_dir arg</code>	don't clone; use existing dir instead
<code>--configs arg</code>	build configs to use
<code>-h [ --help ]</code>	produce this help message
<code>-v [ --version ]</code>	display version

## Ldd Results

These are the dynamic libraries used by the program. Use `apt-file search <file>` to figure out what package you may need to install.

linux-vdso.so.1  
libpthread.so.0

## *LDD RESULTS*

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```
libm.so.6  
libdl.so.2  
libc.so.6  
/lib64/ld-linux-x86-64.so.2  
librt.so.1
```