

Record and Replay Linux Commands

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How to record and replay SSH sessions using the script and scriptreplay commands?

Install **script** and **scriptreplay** using the below command in **CentOS/Ubuntu**.

CentOS/RHEL/Amazon Linux

Ubuntu/Debian

How to use the script command?

Run below command to view the information for the **script** command.

1. Run the below commands to **start and stop the recording**. In the below example uptime command and output are saved into the type.log file.

2. Run the below command to **save single command into a file**.

3. Run the below command to **save the session with the timing file to replay the script on the terminal.**

View the recorded file using the **cat** command.

How to use the scriptreplay command?

Run the below command to view the information for the **scriptreplay** command.

Run below command to **view the recording using timing information.**

Time files and record files are needed to replay the scripts.

Refer below example to **save time file and record file to replay the script using the scriptreplay command.**

Run the **scriptreplay** command to **reply the recorded session.** scriptreplay command will automatically display all the commands that are run on the terminal and will be played according to the

information saved in the time file.



Related Articles

- [Record SSH sessions using jump server/bastion host](#)

Online URL: <https://www.ezeelogin.com/kb/article/record-and-replay-linux-commands-529.html>