



[illegible]

```
-rw-r----- 1 bandit2 bandit1 33 Oct 14 09:26 -
bandit1@bandit:~$ cat ./
cat: ./: Is a directory
bandit1@bandit:~$ cat ./-
263JGJPfgU6LtdEvgfWU1XP5yac29mFx
bandit1@bandit:~$ exit
logout
Connection to bandit.labs.overthewire.org closed.
```

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Try 'cat --help' for more information.
bandit2@bandit:~$ cat ./--space \in \this \filename--
cat: ./--space: No such file or directory
cat: in: No such file or directory
cat: this: No such file or directory
cat: filename--: No such file or directory
bandit2@bandit:~$ cat ./--space \in \this \filename--
cat: ./--space: No such file or directory
cat: in: No such file or directory
cat: this: No such file or directory
cat: filename--: No such file or directory
bandit2@bandit:~$ cat ./--space\ in\ this\ filename--
cat: './--space in this filename--': No such file or directory
bandit2@bandit:~$ cat ./--spaces\ in\ this\ filename--
MNk8KNH3Usiio41PRUEoDFPqfxLPLSmx
bandit2@bandit:~$ █

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bandit5@bandit:~$ ls
inhere
bandit5@bandit:~$ cd inhere
bandit5@bandit:~/inhere$ ċs
ċs: command not found
bandit5@bandit:~/inhere$ ls
maybeh ere00  maybeh ere02  maybeh ere04  maybeh ere06  maybeh ere08  maybeh ere10  maybeh ere12  maybeh ere14  maybeh ere16  maybeh ere18
maybeh ere01  maybeh ere03  maybeh ere05  maybeh ere07  maybeh ere09  maybeh ere11  maybeh ere13  maybeh ere15  maybeh ere17  maybeh ere19
bandit5@bandit:~/inhere$ ls maybeh ere00
-file1 -file2 -file3 spaces file1 spaces file2 spaces file3
bandit5@bandit:~/inhere$ ls maybeh ere01
ls: cannot access 'maybeh ere': No such file or directory
ls: cannot access '01': No such file or directory
bandit5@bandit:~/inhere$ ls maybeh ere00/
-file1 -file2 -file3 spaces file1 spaces file2 spaces file3
bandit5@bandit:~/inhere$ man find
bandit5@bandit:~/inhere$ man find | grep size
A numeric argument n can be specified to tests (like -amin, -mtime, -gid, -inum, -links, -size, -uid and -used) as
-size n[cwbkMG]
The size is simply the st_size member of the struct stat populated by the lstat (or stat) system call, rounded up as shown
The + and - prefixes signify greater than and less than, as usual; i.e., an exact size of n units does not match. Bear in
mind that the size is rounded up to the next unit. Therefore -size -1M is not equivalent to -size -1048576c. The former
filesystem block size this is usually greater than %s/512, but it can also be smaller if the file is a sparse file.
filesystem block size this is usually greater than %s/1024, but it can also be smaller if the file is a sparse
% s File's size in bytes.
% S File's sparseness. This is calculated as (BLOCKSIZE*st_blocks / st_size). The exact value you will get for an or-
512 bytes. If the file size is zero, the value printed is undefined. On systems which lack support for st_blocks,
sizes, modification times and so forth. File names are a potential problem since they can contain any character except '\0' and
The primaries -atime, -ctime, -depth, -exec, -group, -links, -mtime, -nogroup, -nouser, -ok, -path, -print, -prune, -size,
Determines the block size used by -ls and -fls. If POSIXLY_CORRECT is set, blocks are units of 512 bytes. Otherwise they
\ ( -size +100M -fprintf /root/big.txt '%-10s %p\n' \)
bandit5@bandit:~/inhere$ find . -size 1033c
./maybeh ere07/.file2
bandit5@bandit:~/inhere$ cat ./maybeh ere07/.file2
HWasnPhtq9AVKe0dmk45nxy20cvUa6EG
bandit5@bandit:~/inhere$ █

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find: '/run/user/11014': Permission denied
find: '/run/user/11011': Permission denied
find: '/run/user/14000': Permission denied
find: '/run/user/11008': Permission denied
find: '/run/user/11003': Permission denied
find: '/run/user/11007': Permission denied
find: '/run/user/11016': Permission denied
find: '/run/user/11024': Permission denied
find: '/run/user/11015': Permission denied
find: '/run/user/11013': Permission denied
find: '/run/user/11010': Permission denied
find: '/run/user/11004': Permission denied
find: '/run/user/11002': Permission denied
find: '/run/user/11026': Permission denied
find: '/run/user/11005': Permission denied
find: '/run/user/11023': Permission denied
find: '/run/user/12000': Permission denied
find: '/run/user/11001': Permission denied
find: '/run/user/11006/systemd/inaccessible/dir': Permission denied
find: '/run/user/11012': Permission denied
find: '/run/sudo': Permission denied
find: '/run/screen/S-bandit21': Permission denied
find: '/run/screen/S-bandit0': Permission denied
find: '/run/screen/S-bandit25': Permission denied
find: '/run/screen/S-bandit20': Permission denied
find: '/run/multipath': Permission denied
find: '/run/cryptsetup': Permission denied
find: '/run/lvm': Permission denied
find: '/run/systemd/propagate/fwupd.service': Permission denied
find: '/run/systemd/propagate/ModemManager.service': Permission denied
find: '/run/systemd/propagate/polkit.service': Permission denied
find: '/run/systemd/propagate/chrony.service': Permission denied
find: '/run/systemd/propagate/systemd-logind.service': Permission denied
find: '/run/systemd/propagate/irqbalance.service': Permission denied
find: '/run/systemd/propagate/systemd-networkd.service': Permission denied
find: '/run/systemd/propagate/systemd-resolved.service': Permission denied
find: '/run/systemd/propagate/systemd-udev.service': Permission denied
find: '/run/systemd/inaccessible/dir': Permission denied
find: '/run/lock/lvm': Permission denied
find: '/etc/multipath': Permission denied
find: '/etc/stunnel': Permission denied
find: '/etc/credstore.encrypted': Permission denied
find: '/etc/sudoers.d': Permission denied
find: '/etc/xinetd.d': Permission denied
find: '/etc/polkit-1/rules.d': Permission denied
find: '/etc/credstore': Permission denied
find: '/etc/ssl/private': Permission denied
find: '/root': Permission denied
find: '/manpage/manpage3-pw': Permission denied
find: '/dev/mqueue': Permission denied
find: '/dev/shm': Permission denied
bandit6@bandit:~$ cat /var/lib/dpkg/info/bandit7.password
morbNTDkSW6jILUc0ymOdMaLn0LFVAaj
bandit6@bandit:~$ █
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bandit7@bandit:~$ ls
data.txt
bandit7@bandit:~$ cat data.txt | grep millionth
millionth      dfwvzFQi4mU0wfNbFOe9RoWskMLg7eEc
bandit7@bandit:~$ █
```

