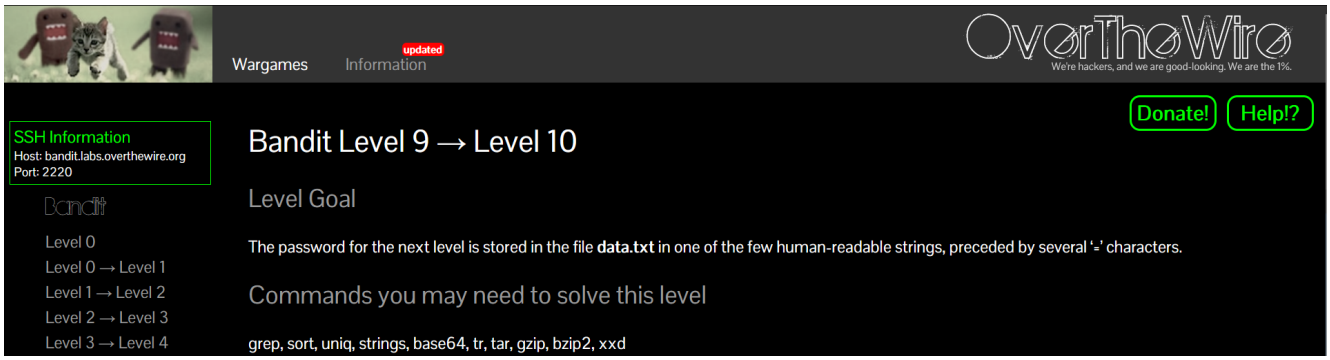
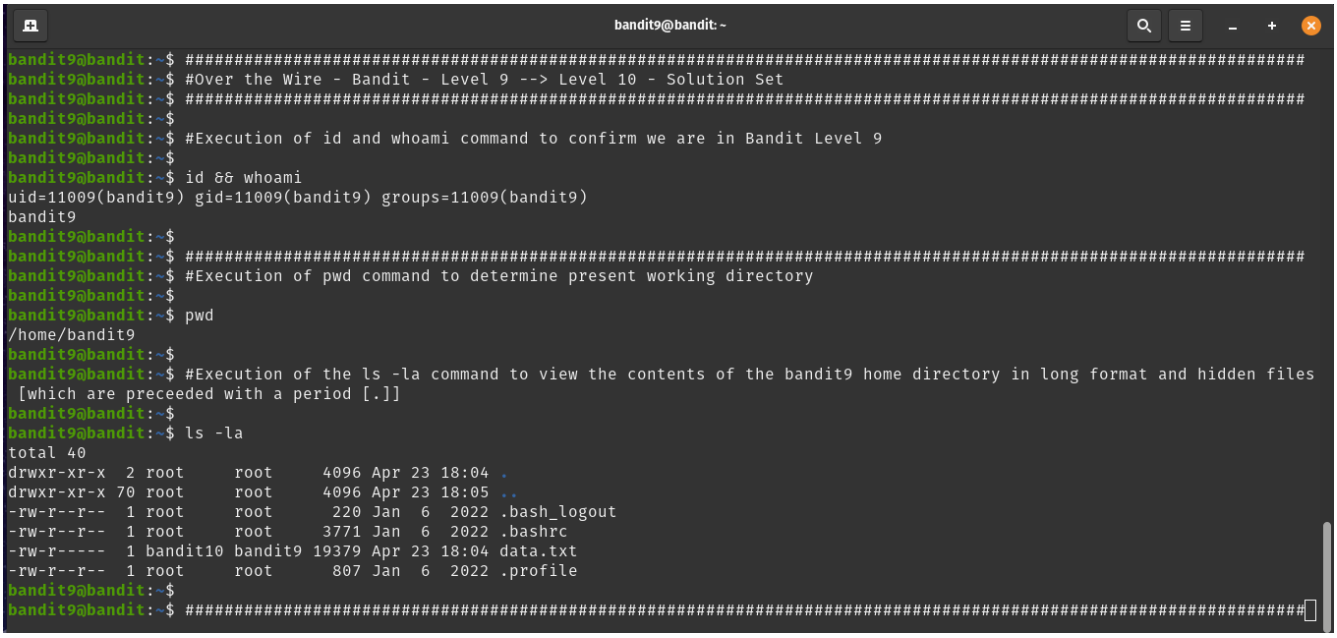
Bandit Level 9 —> Level 10

SSH Parameters	
Host:	bandit.labs.overthewire.org
Port:	2220

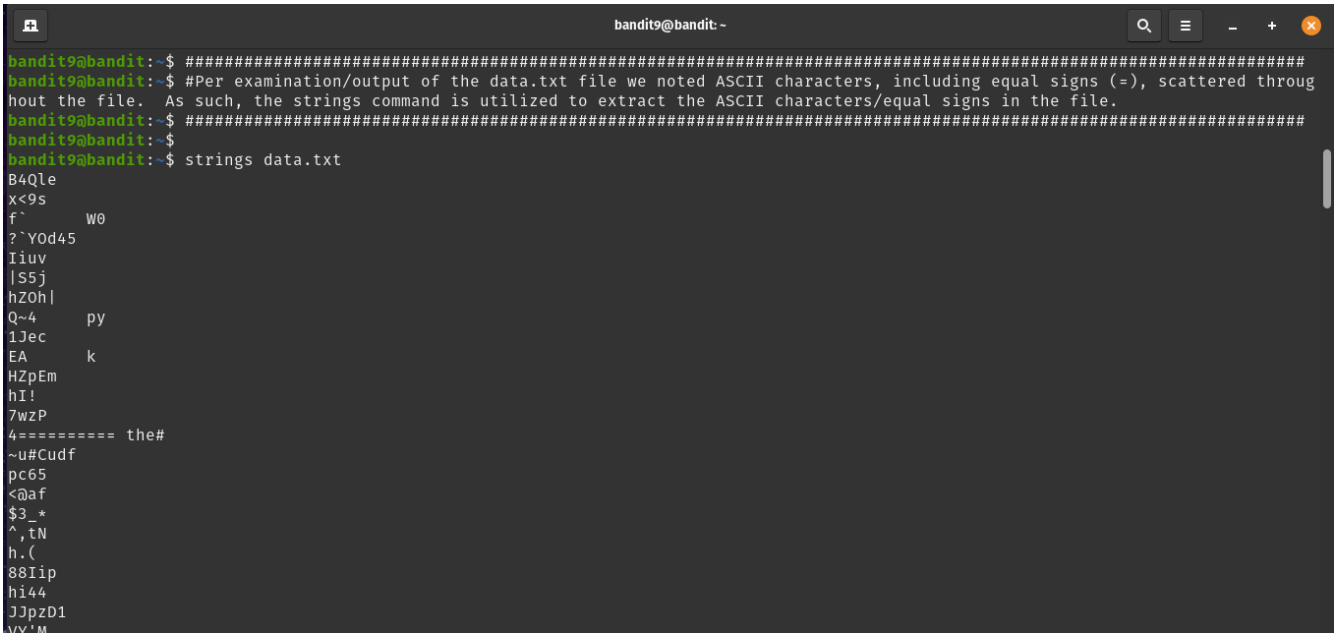
Website URLs	
Level 9 → Level 10	OverTheWire: Level Goal: Bandit Level 9 → Level 10
Level 10 → Level 11	OverTheWire: Level Goal: Bandit Level 10 → Level 11

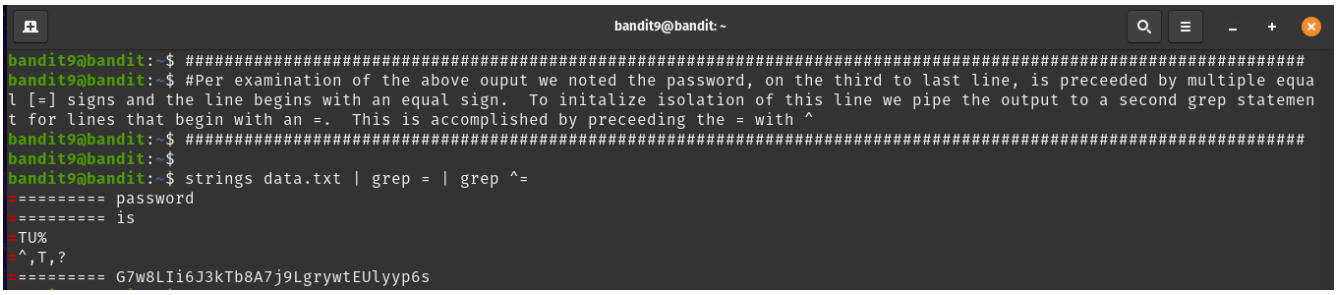
Passwords		
Level	User Name	Password
Level 9 → Level 10	bandit9	EN632PlfYiZbn3PhVK3XOGSlNInNE00t
Level 10 → Level 11	bandit10	G7w8LIi6J3kTb8A7j9LgrywtEUlyyp6s

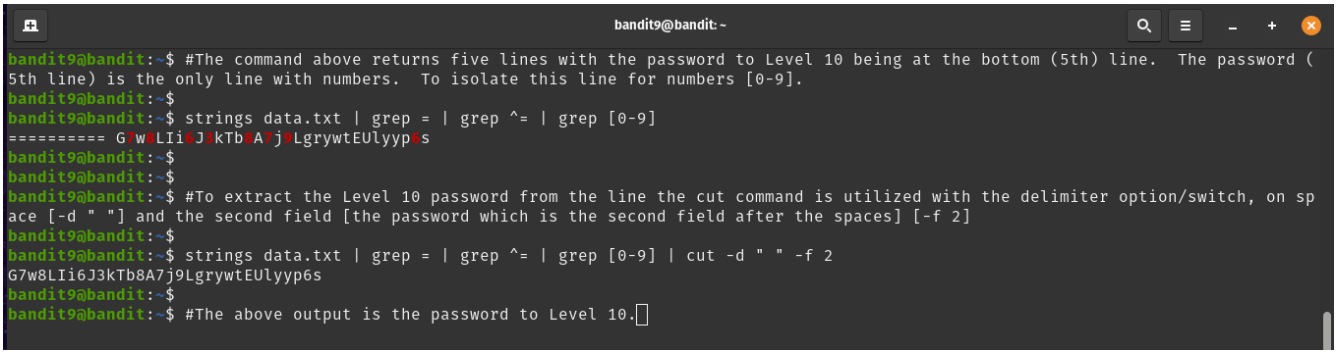





bandit9@bandit: ~
bandit9@bandit:~$ ##
bandit9@bandit:~$ #Utilizing the file command we view the file data type
bandit9@bandit:~$ ##
bandit9@bandit:~$
bandit9@bandit:~$ file data.txt
data.txt: data
bandit9@bandit:~$
bandit9@bandit:~$ ##
bandit9@bandit:~$ #Utilizing the cat command we view the contents/data structure of the data.txt file. The output of this command is
piped to head to view the first 10 lines of the file
bandit9@bandit:~$
bandit9@bandit:~$ cat data.txt | head


bandit9@bandit: ~
bandit9@bandit:~$ ##
bandit9@bandit:~$ #Per examination/output of the data.txt file we noted ASCII characters, including equal signs (=), scattered throug
hout the file. As such, the strings command is utilized to extract the ASCII characters/equal signs in the file.
bandit9@bandit:~$ ##
bandit9@bandit:~$
bandit9@bandit:~$ strings data.txt
B4Qle
x<9s
f`   W0
?`YOd45
Iiuv
|S5j
hZOh|
Q~4   py
1Jec
EA   k
HZpEm
hI!
7wzP
4========== the#
~u#Cudf
pc65
<@af
$3_*
^,tN
h.(
88Iip
hi44
JJpzD1





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Level 10 —> Level 11 Password

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G7w8LIi6J3kTb8A7j9LgrywtEUlyyp6s