

Forum:[Hack Forums](#)

Thread: [My >> turns into a 1>](#)

Salacity - June 9, 2018, 5:00 pm

Has been fixed, the solution is at the end of the OP, or refer to Sir-TeaBags post Thank you, Sir-TeaBag for helping me fix this

So, i'm trying to decipher the meaning of certain typedef definitions inside of header files and to do this I decided to use the FIND command to trace their meanings, but since it only looks in one directory at a time, I have to re-write the command in order for it to look inside of other directories. I wrote a bash script to automate this, but i keep getting a weird error i cant fix. Basically, the pipe symbols (>>) turn into (1>) so:

```
find \i "moneyTree" C:\Users\John\Desktop\MyHouse >> myWallet.txt
```

Turns into:

```
find \i "moneyTree" C:\Users\John\Desktop\MyHouse 1> myWallet.txt
```

After trying a few things and looking in google, I decided to make a thread hopefully I can get some help here:

```
--==--== START - CODE --==--==--==--
```

```
SET KEYWORD=PASCAL
SET SEARCH_PATH=C:\MingGW\Include\*
SET ALT_SEARCH_PATH=C:\MingGW\Include\
SET OUTPUT_FILE=C:\users\john\desktop\output.txt
```

```
FIND \I "%KEYWORD%" %SEARCH_PATH% >> %OUTPUT_FILE%
```

```
PAUSE
```

```
--==--== END - CODE --==--==--==--
```

?

```
--==--== FIX --==--==--==--
```

For some reason, I have to add carets before each "greater than" symbol. So the correct code would be:

```
find \i "moneyTree" C:\Users\John\Desktop\MyHouse ^>^> myWallet.txt
```

Sir-Teabag - June 10, 2018, 11:30 am

Using >> shouldn't turn in to a 1 since i use that all the time...

Did you try adding carets?
Tell me if this works for you

Code FIND \I "%KEYWORD%" %SEARCH_PATH% ^>^> %OUTPUT_FILE%

Salacity - June 10, 2018, 11:41 am

(Jun 10, 2018 11:30 AM)Sir-Teabag Wrote: [\[CITE\]](#) Using >> shouldn't turn in to a 1 since i use that all the time...

Did you try adding carets?
Tell me if this works for you

Code FIND \I "%KEYWORD%" %SEARCH_PATH% ^>^> %OUTPUT_FILE%
Thank you so much!! That was it

Sir-Teabag - June 10, 2018, 11:57 am

(Jun 10, 2018 11:41 AM)Salacity Wrote: [\[CITE\]](#) Thank you so much!! That was it
Awesome! Glad I could help ? ?