

Dash - bash_hacker2

bash_hacker2

 ${\it Summary:} \ \ {\it this \ document \ is \ the \ subject \ for \ the \ dash \ @ \ 42Tokyo.}$

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Chapter I Foreword

Put your knowledge of bash to the test...

Chapter II Objective

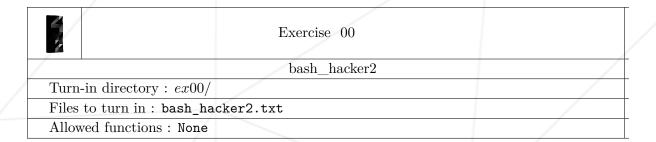
Use your knowledge of bash to bypass your permissions and recover the hidden password.

Chapter III Instructions

- This dash is a solo project.
- $\bullet\,$ Turn in your file inside the turn-in repository.

Chapter IV

Exercice 00: bash_hacker2



- Navigate to the /usr/bin/dash18/ directory.
- Retrieve the password from .passwd.
- Submit the password in your repository in bash_hacker2.txt.
- The binary, dash18, is compiled from the following code:

```
$>cat dash18.c
#include <stdlib.h>
#include <stdio.h>
#include <unistd.h>
#include <sys/types.h>

int main(){
    setreuid(geteuid(), geteuid());
    system("ls -lA /usr/bin/dash18/.passwd");
    return 0;
}
```