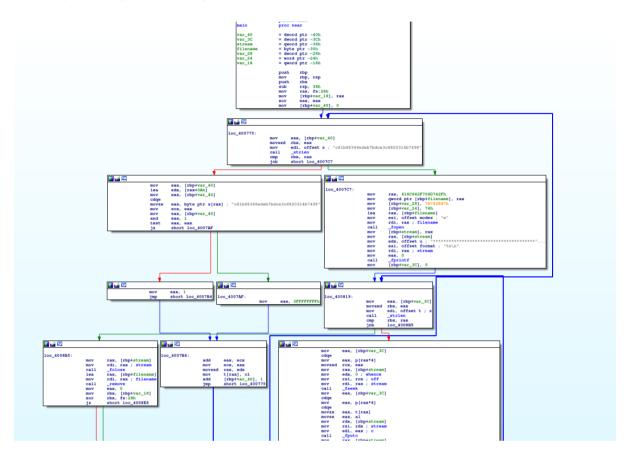
5_getit

Running the program, nothing happens. We can then open the binary with ida and inspect it.



Alternatively, we could have analyzed the second cycle, which basically is taking in input the string t, and writing it on a file. It would have been enough to put a break point at the beginning of this second cycle, since the flag was already created. Putting a breakpoint at the strlen at address 0x400824, we can see at rdi the offset of the string t (0x6010e0), and so the flag by inspecting it. To inspect an address, if double click on the name/address

doesn't work w	ve can use the sho	ortaut a to ao to	an offset and	insert the addre	ess to see the
memory.	ve can ase the six	ortout g to go to	an onset, and	moore the addre	,00 to 000 the