



# x86 Software Reverse-Engineering, Cracking, and Counter-Measures

## Lab: Logic Flows in IDA – Part 2

For

```
#include <stdio.h>

int main(int argc, char* argv[])
{
    int i;

    for (i = 0; i < 10; i++)
    {
        printf("i: %i\n", i);
    }

    return 0;
}
```