

## Reverse Sorusu

IDA ile verilen binary'i incelediğimizde flag'in koda gömülü olduğunu gördük.

```
• seg000:0520      add     sp, 8
• seg000:0523      mov     [bp+var_1], 53h ; 'S'
• seg000:0527      mov     [bp+var_2], 54h ; 'T'
• seg000:052B      mov     [bp+var_3], 4Dh ; 'M'
• seg000:052F      mov     [bp+var_4], 43h ; 'C'
• seg000:0533      mov     [bp+var_5], 54h ; 'T'
• seg000:0537      mov     [bp+var_6], 46h ; 'F'
• seg000:053B      mov     [bp+var_7], 7Bh ; '{'
• seg000:053F      mov     [bp+var_8], 31h ; '1'
• seg000:0543      mov     [bp+var_9], 36h ; '6'
• seg000:0547      mov     [bp+var_A], 42h ; 'B'
• seg000:054B      mov     [bp+var_B], 49h ; 'I'
• seg000:054F      mov     [bp+var_C], 54h ; 'T'
• seg000:0553      mov     [bp+var_D], 49h ; 'I'
• seg000:0557      mov     [bp+var_E], 53h ; 'S'
• seg000:055B      mov     [bp+var_F], 4Fh ; 'O'
• seg000:055F      mov     [bp+var_10], 4Ch ; 'L'
• seg000:0563      mov     [bp+var_11], 44h ; 'D'
• seg000:0567      mov     [bp+var_12], 4Dh ; 'M'
• seg000:056B      mov     [bp+var_13], 41h ; 'A'
• seg000:056F      mov     [bp+var_14], 41h ; 'A'
• seg000:0573      mov     [bp+var_15], 4Eh ; 'N'
• seg000:0577      mov     [bp+var_16], 7Dh ; '}'
• seg000:057B      mov     al, [bp+var_16]
• seg000:057E      cbw
• seg000:057F      push  ax
```

**Flag:** STMCTF{16BITISOLDMAAN}