

rflags

0	CF	Carry flag - 1 if an unsigned overflow occurred
1		
2	PF	Parity flag - 1 if result had an even number of set bits
3		
4	AF	Adjust flag/Auxiliary carry flag - 1 if an overflow occurred at the lowest nibble
5		
6	ZF	Zero flag - 1 if result was 0
7	SF	Sign flag - 1 if result was negative
8	TF	Trap flag - 1 if code is to be executed in single-step mode
9	IF	Interrupt flag - 1 if CPU is to respond to interrupts
10	DF	Direction flag - Indicates string reading direction - 1 if backwards, 0 if forwards
11	OF	Overflow flag - 1 if a signed overflow occurred
12	IOPL	I/O port privilege level - Shows the I/O privilege of the current task, as dictated by the protection ring model
13		
14	NT	Nested task - 1 if the current task is nested
15		