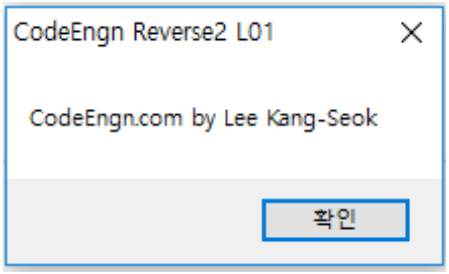
19.02.24 CodeEngn Advance 1

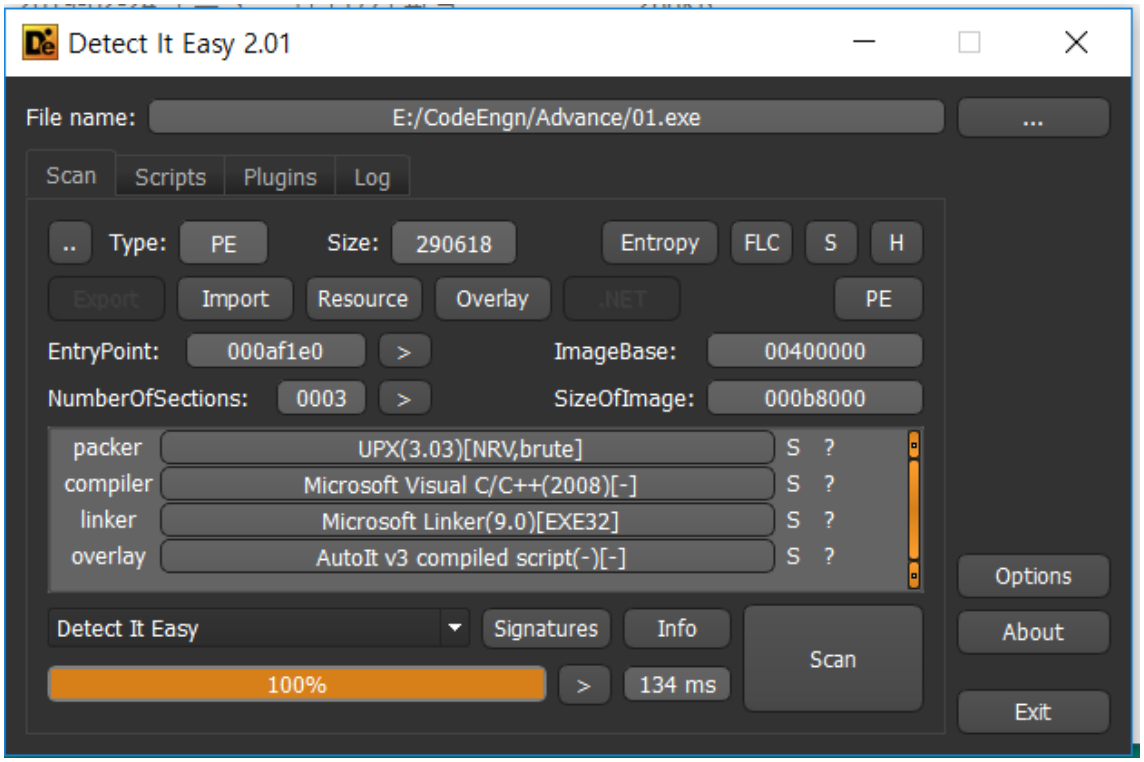
Tree to Tree

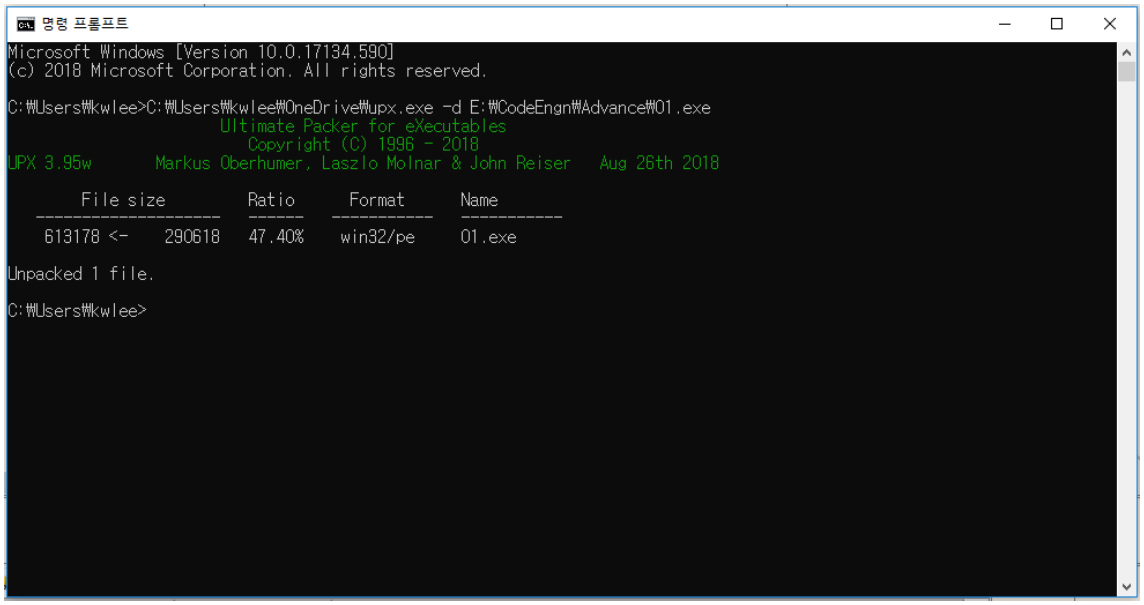
몇 밀리세컨드인지 해쉬값으로 바꾼뒤 인증하는 문제



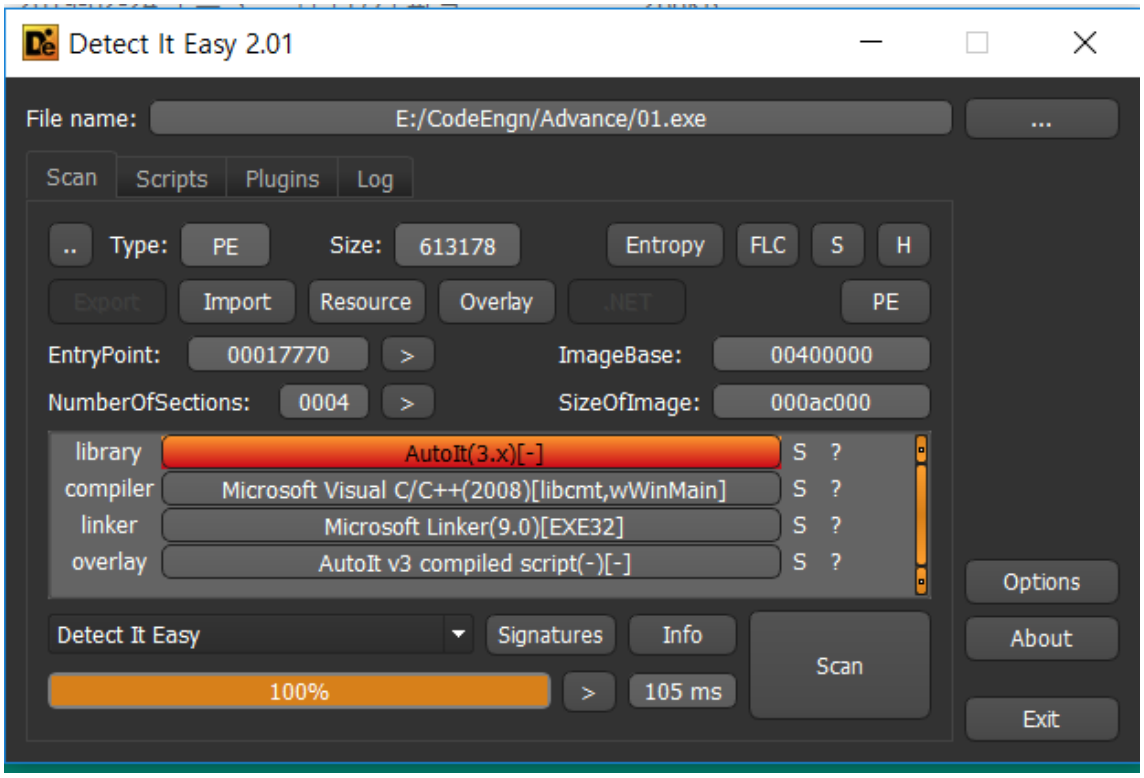
Basic에서 봤던 실행모습 똑같아보임. basic 19

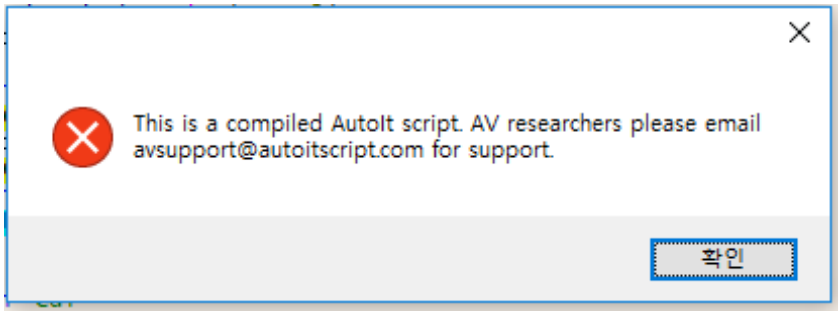
패킹과 Auto It 프로그램써서 만든것도 똑같음



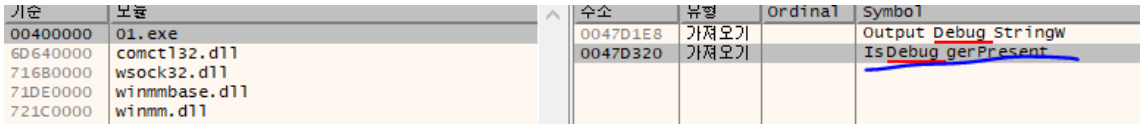


Basic19와 동일하게 먼저 UPX unpack 시켜준다.

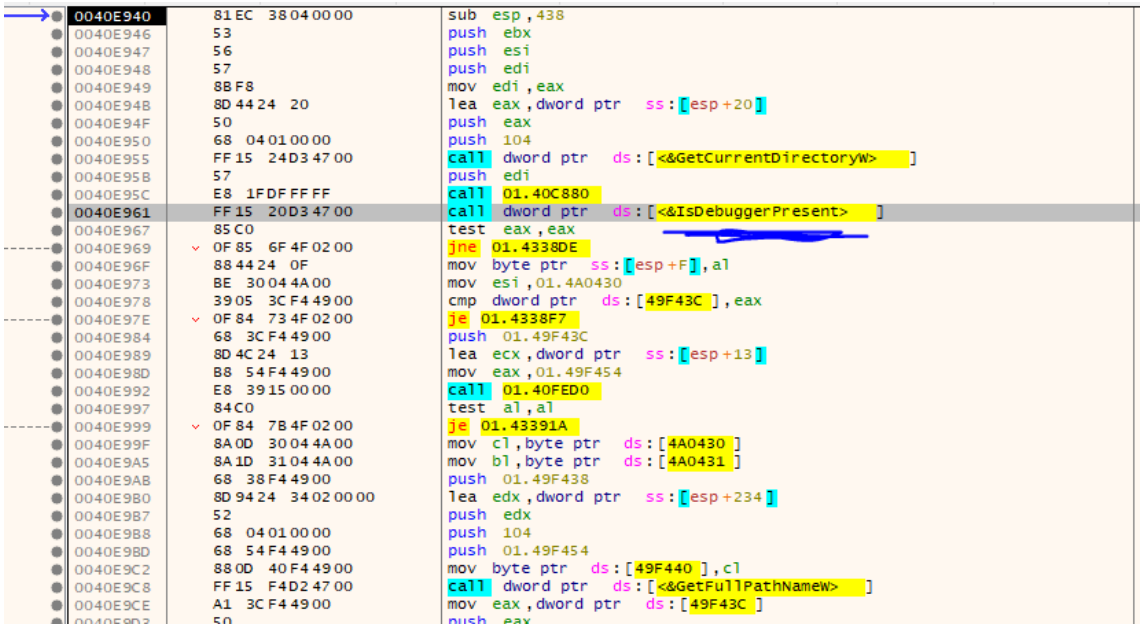




이것도 똑같이 안티디버깅 되어있음
basic19와 똑같다면 PEB 방식으로 되있을 것 IsDebuggerPresent 검색해봄

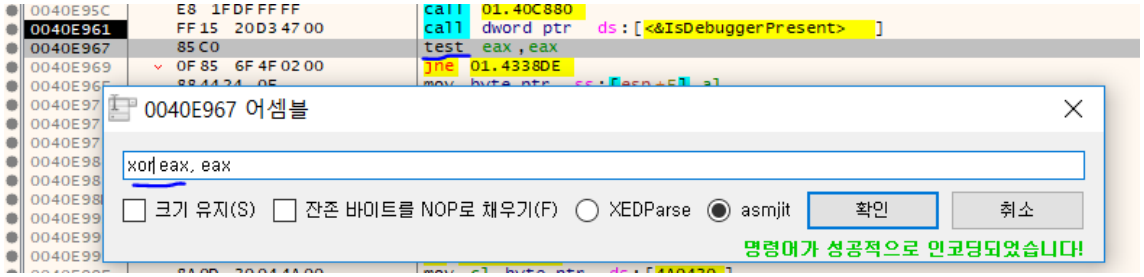


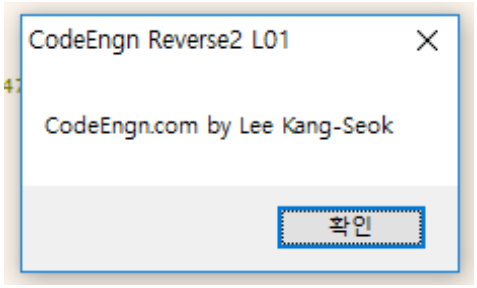
아예 똑 같다 밀리세컨드 재는것도 똑같은 방식일 듯



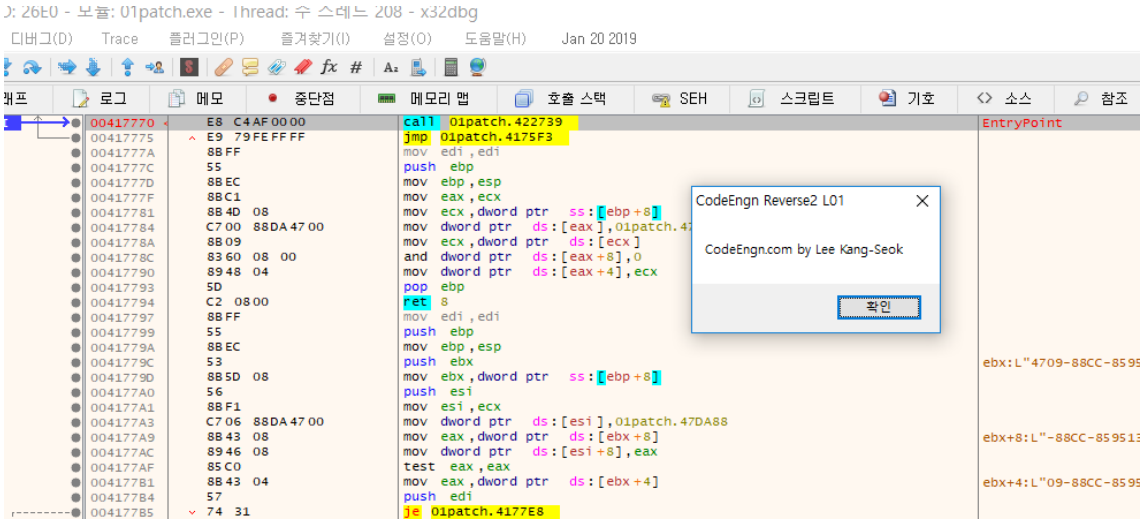
우선 매번 값바꿔주기 귀찮으니까 IsDebuggerPresent리턴값 비교문을 바꿈

test eax, eax -> xor eax, eax

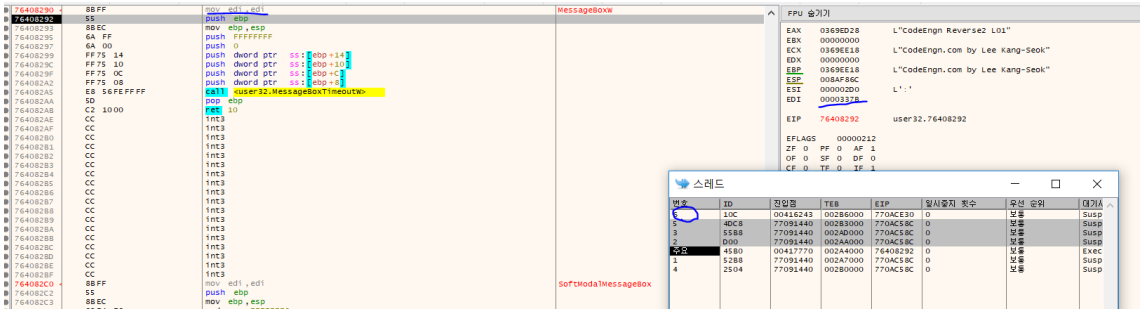


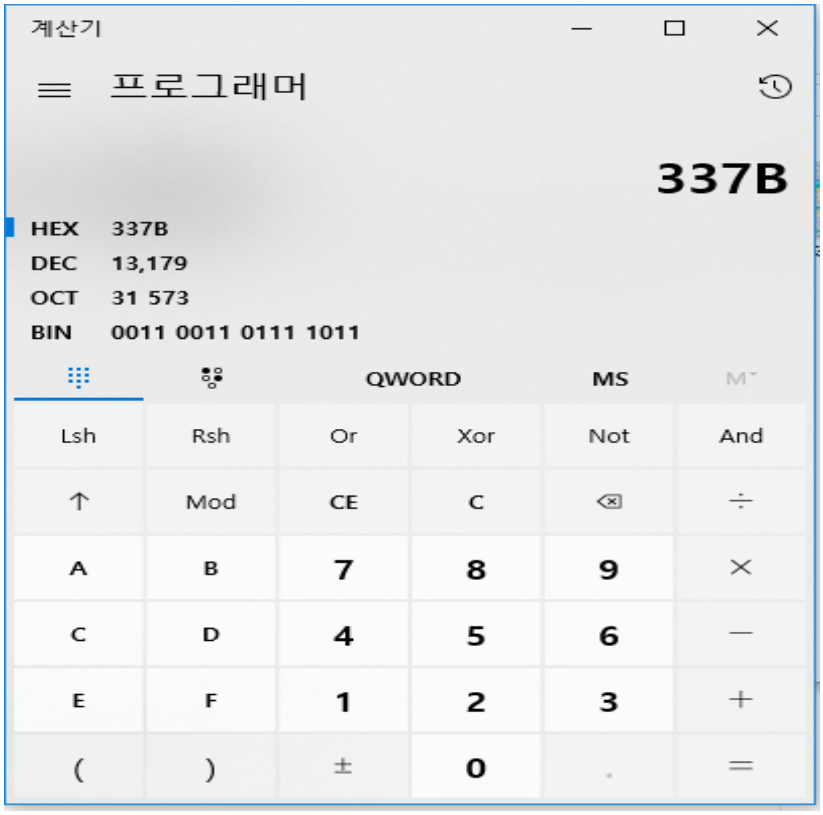


정상적으로 실행됨

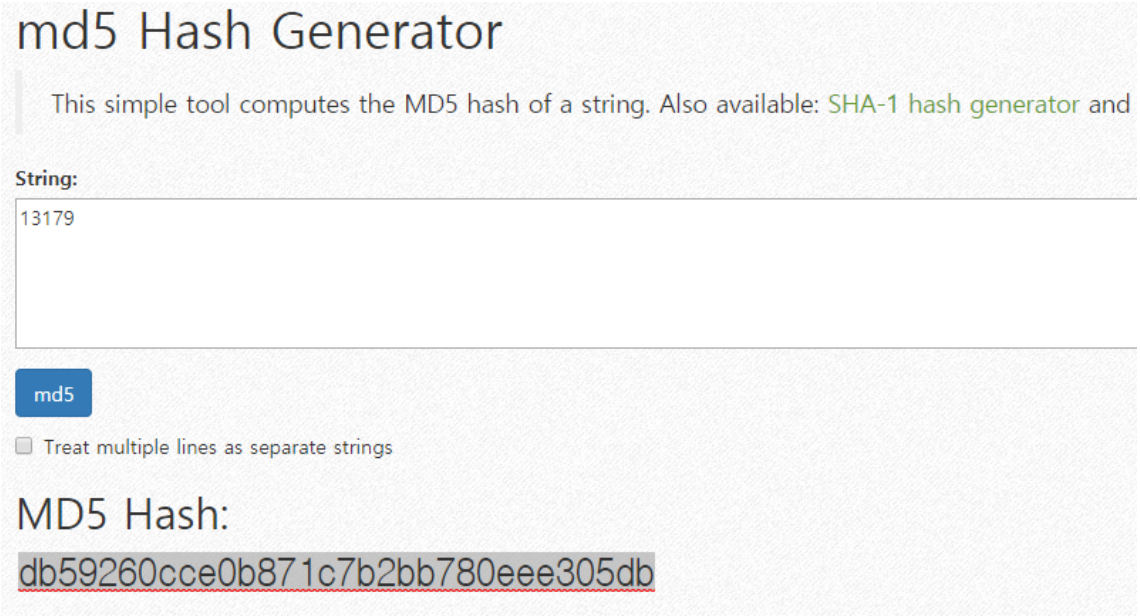


메시지 창 띄워주는 곳까지 트레이싱하면 프로세스가 갑자기 1개 증가하는 함수가 있다
여기선 그게 MessageBoxA
mov edi, edi하는순간 바로 프로세스 증가함
edi가 밀리세컨드로 예상





10진수 변환시 13179



13179 MD5 하면 db59260cce0b871c7b2bb780eee305db

Clear