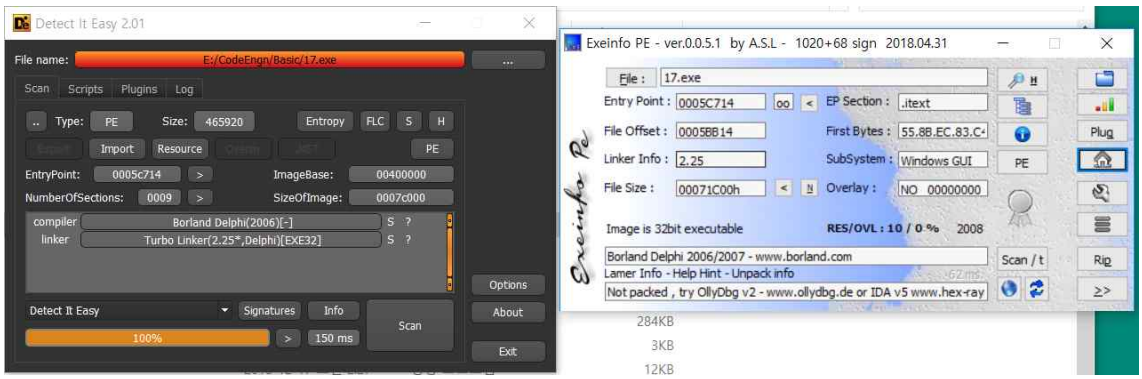
2019.02.21. CodeEngn Basic 17

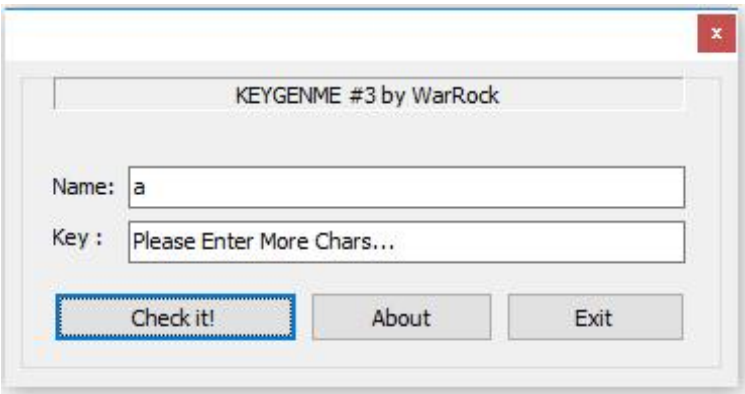
Tree to Tree

이번엔 Key값을 통해 아이디를 맞춰보자.

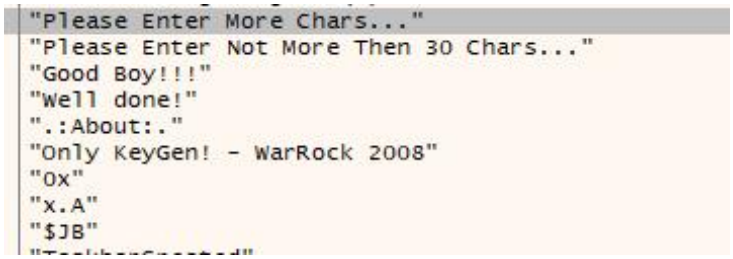


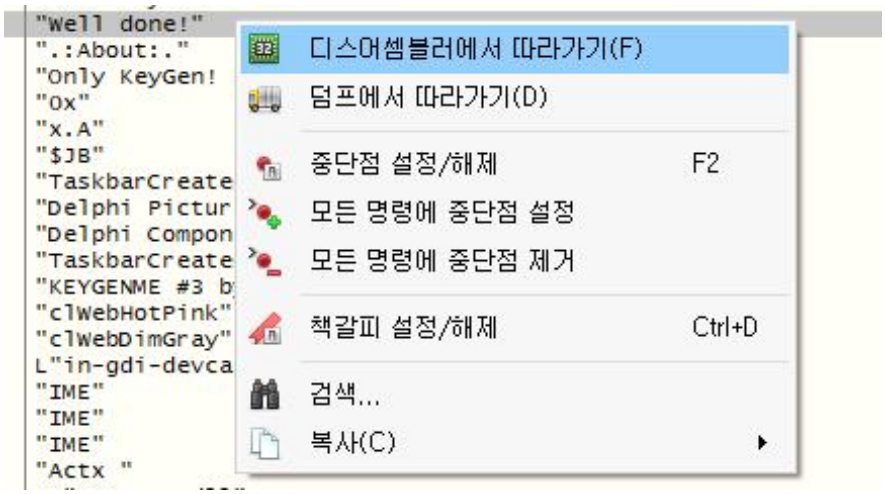
노 패킹

Name 문자열 길이 조건문이 있다.



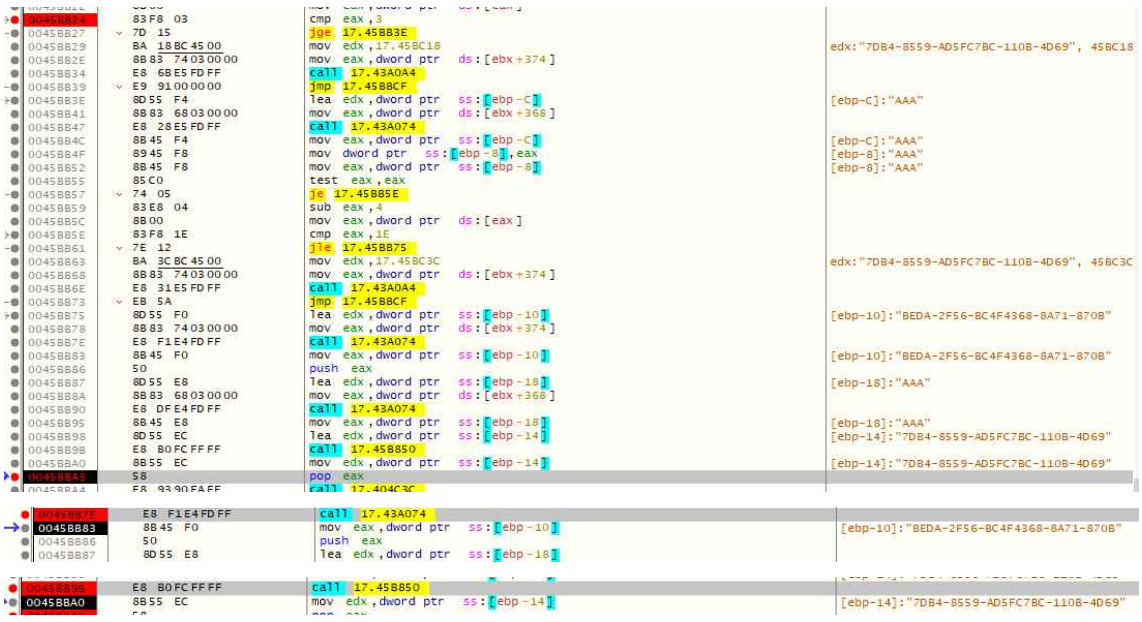
문자열을 찾으러 가서





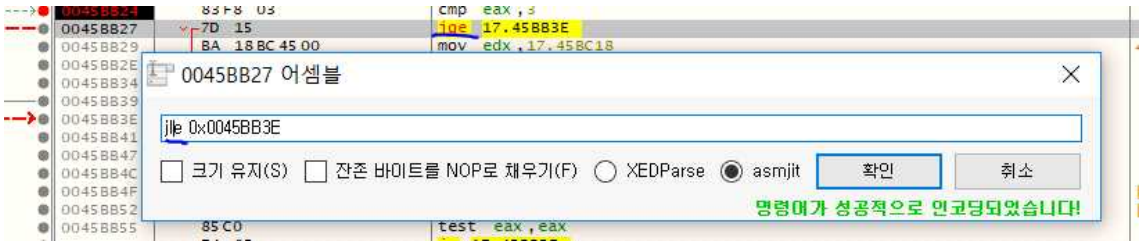
성공했을때의 문자열을 따라가봤다.

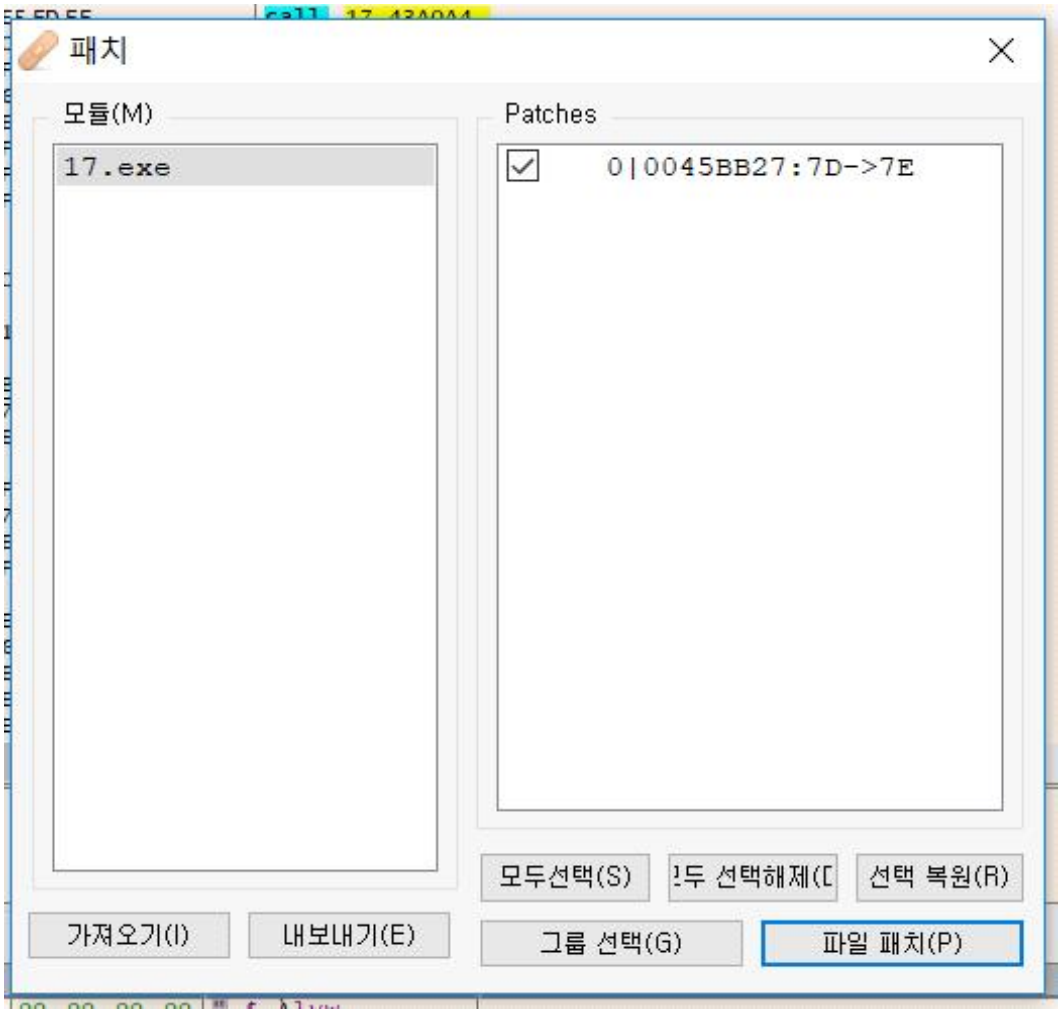
어떤 가공이 이뤄지고 시리얼 값을 비교한다.



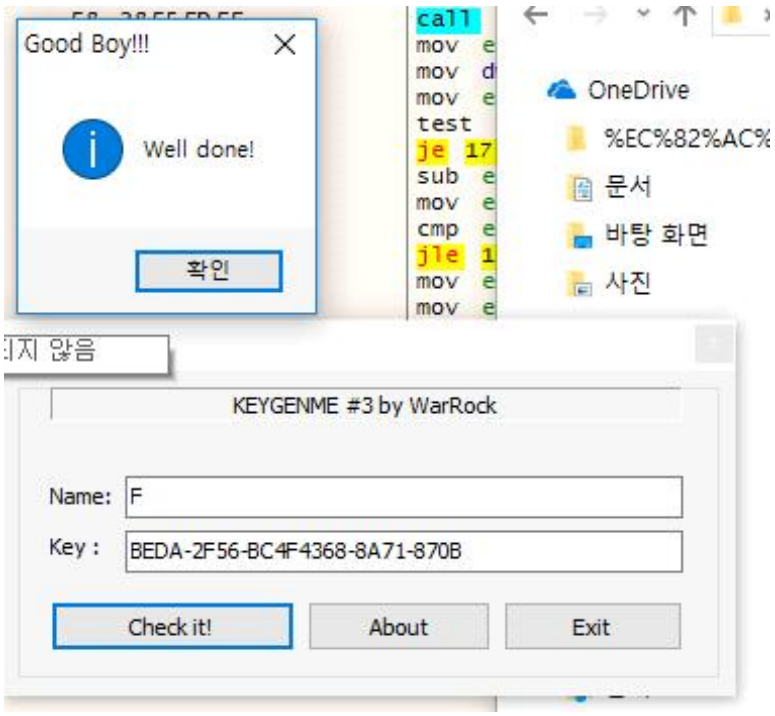
시리얼 가공하는거 분석하는 것보다 0~9 a~Z까지 딕셔너리 공격을 하는 것이 더 효율적이라고 판단하여 문자열 길이 조건문 패치

jge -> jle





0~9 a~Z까지 대입하는데 많은 시간이 걸리지 않았다.



이제 F를 MD5로 해쉬화하면

8006189430253l5f869e4e1f09471012
Clear