Lab 10: CMU Bomb Lab

CS 460 Spring 2015: Security Lab

Due 11:59 PM Thursday 04/16/15

Overview:

This next lab is a lab they make students perform in the CMU equivalent of ECE 391. It is a "bomb" that explodes when you put in the wrong input. Your task is to find in the right keywords to enter to "defuse" the bomb. You will want to use objdump, capstone, ida, triad, boomerang, gdb, and other tools mentioned in this class in order to reverse engineer your way through the binary. You will put these answers into your answer.txt file, each line-by-line. This lab will be autograded.