

Last part 3 Lab 1 part 2 return address 0x2020fe88\_ old ff 0x202 de 80 return addes UX202 dfe 58 \_ Las value 0x2020fe 80 old fp 0x202dfe50 -> en 4 byes ox202 afe 40 280 Bytes 07202dfe48 256 Bytes buf 0x202afd 40 vo, 00, 01,16 00,00,01,08 Buffer 108 real len = 272 = 01 10 Attack enved) em (o) 08 01 00 00 16 01 60 00 01 01 01 18 01 au 0X05 shell 0X04 06 0104 OB code 45 264 268 270 7272 return address = 283 T my i = 267 0x04 40 fd 2d 20 =01B 0103 280 283 284







