1. 00000000 7f 45 4c 46 01 01 01 00 00 00 00 00 00 00 00 00 |.ELF............|
2. 00000010 02 00 f3 00 01 00 00 00 e8 10 01 00 34 00 00 00 |............4...|
3. 00000020 50 02 00 00 04 00 00 00 34 00 20 00 05 00 28 00 |P.......4. ...(.|
4. 00000030 08 00 06 00 06 00 00 00 34 00 00 00 34 00 01 00 |........4...4...|
5. 00000040 34 00 01 00 a0 00 00 00 a0 00 00 00 04 00 00 00 |4...............|
6. 00000050 04 00 00 00 01 00 00 00 00 00 00 00 00 00 01 00 |................|
7. 00000060 00 00 01 00 e5 00 00 00 e5 00 00 00 04 00 00 00 |................|
8. 00000070 00 10 00 00 01 00 00 00 e8 00 00 00 e8 10 01 00 |................|
9. 00000080 e8 10 01 00 44 00 00 00 44 00 00 00 05 00 00 00 |....D...D.......|
10. 00000090 00 10 00 00 01 00 00 00 2c 01 00 00 2c 21 01 00 |........,...,!..|
11. 000000a0 2c 21 01 00 04 00 00 00 04 00 00 00 06 00 00 00 |,!..............|
12. 000000b0 00 10 00 00 51 e5 74 64 00 00 00 00 00 00 00 00 |....Q.td........|
13. 000000c0 00 00 00 00 00 00 00 00 00 00 00 00 06 00 00 00 |................|
14. 000000d0 00 00 00 00 48 65 6c 6c 6f 21 20 4d 43 34 30 34 |....Hello! MC404|
15. 000000e0 21 21 21 0a 00 00 00 00 37 03 01 00 13 03 f3 ff |!!!.....7.......|
16. 000000f0 97 12 00 00 93 82 c2 03 23 80 62 00 13 05 10 00 |........#.b.....|
17. 00000100 97 f5 ff ff 93 85 45 fd 13 06 30 01 93 08 00 04 |......E...0.....|
18. 00000110 73 00 00 00 13 05 00 00 93 08 d0 05 73 00 00 00 |s...........s...|
19. 00000120 13 05 00 00 93 08 d0 05 73 00 00 00 59 00 00 00 |........s...Y...|
20. 00000130 4c 69 6e 6b 65 72 3a 20 4c 4c 44 20 31 31 2e 31 |Linker: LLD 11.1|
21. 00000140 2e 30 00 00 **00** 00 00 00 00 00 00 00 00 00 00 00 |.0..............|
22. 00000150 00 00 00 00 **01** 00 00 00 f0 10 01 00 00 00 00 00 |................|
23. 00000160 00 00 02 00 **0d** 00 00 00 00 11 01 00 00 00 00 00 |................|
24. 00000170 00 00 02 00 **19** 00 00 00 14 11 01 00 00 00 00 00 |................|
25. 00000180 00 00 02 00 **21** 00 00 00 2c 21 01 00 00 00 00 00 |....!...,!......|
26. 00000190 00 00 03 00 **28** 00 00 00 fc 10 01 00 00 00 00 00 |....(...........|
27. 000001a0 00 00 02 00 **2e** 00 00 00 20 11 01 00 00 00 00 00 |........ .......|
28. 000001b0 00 00 02 00 **33** 00 00 00 d4 00 01 00 00 00 00 00 |....3...........|
29. 000001c0 00 00 01 00 **3a** 00 00 00 e8 10 01 00 00 00 00 00 |....:...........|
30. 000001d0 10 00 02 00 **00** 2e 72 6f 64 61 74 61 00 2e 74 65 |......rodata..te|
31. 000001e0 78 74 00 2e 64 61 74 61 00 2e 63 6f 6d 6d 65 6e |xt..data..commen|
32. 000001f0 74 00 2e 73 79 6d 74 61 62 00 2e 73 68 73 74 72 |t..symtab..shstr|
33. 00000200 74 61 62 00 2e 73 74 72 74 61 62 00 **00** 2e 4c 70 |tab..strtab...Lp|
34. 00000210 63 72 65 6c 5f 68 69 30 00 2e 4c 70 63 72 65 6c |crel\_hi0..Lpcrel|
35. 00000220 5f 68 69 31 00 6d 79 5f 66 75 6e 63 00 6e 75 6d |\_hi1.my\_func.num|
36. 00000230 65 72 6f 00 70 72 69 6e 74 00 73 61 69 72 00 73 |ero.print.sair.s|
37. 00000240 74 72 69 6e 67 00 5f 73 74 61 72 74 00 00 00 00 |tring.\_start....|
38. 00000250 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 |................|
39. 00000260 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 |................|
40. 00000270 00 00 00 00 00 00 00 00 01 00 00 00 01 00 00 00 |................|
41. 00000280 02 00 00 00 d4 00 01 00 d4 00 00 00 11 00 00 00 |................|
42. 00000290 00 00 00 00 00 00 00 00 01 00 00 00 00 00 00 00 |................|
43. 000002a0 09 00 00 00 01 00 00 00 06 00 00 00 e8 10 01 00 |................|
44. 000002b0 e8 00 00 00 44 00 00 00 00 00 00 00 00 00 00 00 |....D...........|
45. 000002c0 04 00 00 00 00 00 00 00 0f 00 00 00 01 00 00 00 |................|
46. 000002d0 03 00 00 00 2c 21 01 00 2c 01 00 00 04 00 00 00 |....,!..,.......|
47. 000002e0 00 00 00 00 00 00 00 00 01 00 00 00 00 00 00 00 |................|
48. 000002f0 15 00 00 00 01 00 00 00 30 00 00 00 00 00 00 00 |........0.......|
49. 00000300 30 01 00 00 13 00 00 00 00 00 00 00 00 00 00 00 |0...............|
50. 00000310 01 00 00 00 01 00 00 00 1e 00 00 00 02 00 00 00 |................|
51. 00000320 00 00 00 00 00 00 00 00 44 01 00 00 **90** 00 00 00 |........D.......|
52. 00000330 07 00 00 00 08 00 00 00 04 00 00 00 10 00 00 00 |................|
53. 00000340 26 00 00 00 03 00 00 00 00 00 00 00 00 00 00 00 |&...............|
54. 00000350 d4 01 00 00 38 00 00 00 00 00 00 00 00 00 00 00 |....8...........|
55. 00000360 01 00 00 00 00 00 00 00 30 00 00 00 03 00 00 00 |........0.......|
56. 00000370 00 00 00 00 00 00 00 00 0c 02 00 00 41 00 00 00 |............A...|
57. 00000380 00 00 00 00 00 00 00 00 01 00 00 00 00 00 00 00 |................|

Início de section header

e\_shstrndx = 0x06 = 6 → section 6 é o *header* da shstrtab → armazena os nomes das seções.

Sh\_offset = Endereço da shstrtab da seção 6 0x01d4 = 468

Sh\_name = *offset* (a partir do início da seção shstrtab) para a *string* que representa o nome da seção = 0x00000026 =