Criando uma Lista de Caracteres em Python

+ Para vermos a tabela ASCII:

```
man ascii
```

+ temos um total de 255 caracteres segundo a tabela ascii, vamos fazer a conversão

```
for num in range(0, 256):
    print(hex(num).replace("0x","\\x"), end ='')
```

+ também é possível gerar essa lista com o mona através do Immunity Debugger !mona bytearray

```
!mona bytearray
Bytearray - Bloco de Notas
                                                                                                 Arquivo Editar Formatar Exibir Ajuda
______
 Output generated by mona.py v2.0, rev 604 - Immunity Debugger
 Corelan Team - https://www.corelan.be
 05 : post2008server, release 6.2.9200
 Process being debugged : _no_name (pid 0)
 Current mona arguments: bytearray
 2024-05-04 21:19:58
"\x00\x01\x02\x03\x04\x05\x06\x07\x08\x09\x0a\x0b\x0c\x0d\x0e\x0f\x10\x11\x12\x13\x14\x15\x16\x17\x18\x19\x1a\x1b\x1c\x1d\x
%x20\x21\x22\x23\x24\x25\x26\x27\x28\x29\x2a\x2b\x2c\x2d\x2e\x2f\x30\x31\x32\x33\x34\x35\x36\x37\x38\x39\x3a\x3b\x3c\x3d\x
\x40\x41\x42\x43\x44\x45\x46\x47\x48\x49\x4a\x4b\x4c\x4d\x4e\x4f\x50\x51\x52\x53\x54\x55\x56\x57\x58\x59\x5a\x5b\x5c\x5d\x
"\x80\x81\x82\x83\x84\x85\x86\x87\x88\x89\x8a\x8b\x8c\x8d\x8e\x8f\x90\x91\x92\x93\x94\x95\x96\x97\x98\x99\x9a\x9b\x9c\x9d\x
"\xa0\xa1\xa2\xa3\xa4\xa5\xa6\xa7\xa8\xa9\xaa\xab\xac\xad\xae\xaf\xb0\xb1\xb2\xb3\xb4\xb5\xb6\xb7\xb8\xb9\xba\xbb\xbc\xbd\x
```

"\xc0\xc1\xc2\xc3\xc4\xc5\xc6\xc7\xc8\xc9\xca\xcc\xcd\xce\xcf\xd0\xd1\xd2\xd3\xd4\xd5\xd6\xd7\xd8\xda\xda\xda\xdd\xdc\xdd\x "\xe0\xe1\xe2\xe3\xe4\xe5\xe6\xe7\xe8\xe9\xea\xeb\xec\xed\xee\xef\xf0\xf1\xf2\xf3\xf4\xf5\xf6\xf7\xf8\xf9\xfa\xfa\xfb\xfc\xfd\x