S11L2

```
.text:1000D02E
.text:1000D02E
.text:1000D02E ; BOOL __stdcall DllMain(HINSTANCE hinstDLL,DWORD fdwReason,LPVOID lpvReserved)
.text:1000D02E _DllMain@12     proc near                ; CODE XREF: DllEntryPoint+4B↓p
.text:1000D02E                                          ; DATA XREF: sub_100110FF+2D↓o
.text:1000D02E
```

L'indirizzo della funzione main è 1000D02E.

🔲 100162...		fseek	MSVCRT
🔲 10016278		ftell	MSVCRT
🔲 100162A0		fwrite	MSVCRT
🔲 100163...	52	gethostbyname	WS2_32
🔲 100163E4	9	htons	WS2_32
🔲 100163C8	11	inet_addr	WS2_32
🔲 100163...	12	inet_ntoa	WS2_32

L'indirizzo di "gethostbyname" è 100163CC.

```
.text:10001651
.text:10001656
.text:10001656 ; !!!!!!!!!!!!!!!! S U B R O U T I N E !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
.text:10001656
.text:10001656
.text:10001656 ; DWORD __stdcall sub_10001656(LPVOID)
.text:10001656 sub_10001656    proc near                ; DATA XREF: DllMain(x,x,x)+C8↓o
.text:10001656
.text:10001656 var_675         = byte ptr -675h
.text:10001656 var_674         = dword ptr -674h
.text:10001656 hModule         = dword ptr -670h
.text:10001656 timeout         = timeval ptr -66Ch
.text:10001656 name            = sockaddr ptr -664h
.text:10001656 var_654         = word ptr -654h
.text:10001656 in              = in_addr ptr -650h
.text:10001656 Parameter       = byte ptr -644h
.text:10001656 CommandLine     = byte ptr -63Fh
.text:10001656 Data            = byte ptr -638h
.text:10001656 var_544         = dword ptr -544h
.text:10001656 var_50C         = dword ptr -50Ch
.text:10001656 var_500         = dword ptr -500h
.text:10001656 var_4FC         = dword ptr -4FCh
.text:10001656 readfds         = fd_set ptr -4BCh
.text:10001656 phkResult       = HKEY__ ptr -3B8h
.text:10001656 var_3B0         = dword ptr -3B0h
.text:10001656 var_1A4         = dword ptr -1A4h
.text:10001656 var_194         = dword ptr -194h
.text:10001656 WSAData         = WSAData ptr -190h
.text:10001656 arg_0           = dword ptr  4
.text:10001656
```

all'indirizzo 10001656 ci sono 20 variabili è c'è solo un argomento passato alla funzione, chiamato da IDA "arg_0"