Subject: Save a program with DICOM object
Posted by lsyrkin on Fri, 26 Jul 2002 15:14:17 GMT
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I am trying to make a .sav file of a simple program:

```
pro dcmhdr

; create a DICOM object, read a DICOM file and dump its contents:
dcm_in=DIALOG_PICKFILE(TITLE='Choose DICOM file for dump')
obj = OBJ_NEW( 'IDLffDICOM' )
var  = obj->Read(dcm_in)
obj->DumpElements

; dump the contents of the current DICOM object to a file

hdr_out=DIALOG_PICKFILE(TITLE='Choose file to write DICOM dump')
obj->DumpElements, hdr_out
OBJ_DESTROY, obj

END
```

I saved it in the dcmhdr.sav file. When I run this program it stops
with the message:

Attempt to call undefined procedure/function: IDLFFDICOM__DEFINE

I found in the newesgroup exchange that for objects you have to
explicitly compile '...__DEFINE' module and then save it. The problem
is that I couldnot find where is IDLFFDICOM__DEFINE and what I should
compile in this case.

What should I do to make a stand alone application dcmhdr.sav?
I use IDL 5.3 on WinNT.

Thank you in advance,
Leonid Syrkin