
Subject: Attempt to call undefined procedure: 'DEFAULT' error

Posted by [Sir Loin Steak](#) on Thu, 01 Oct 2015 08:29:49 GMT

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I am trying to use the `int_tabulated` function, but I keep getting the above error. For example:

```
IDL> x = [0.,1.,2.,3.]
IDL> f = [3.,4.,7.,12.]
IDL> result = int_tabulated(x, f)
% Compiled module: INT_TABULATED.
% Compiled module: UNIQ.
% Compiled module: DEFAULT.
% Attempt to call undefined procedure: 'DEFAULT'
% Execution halted at: $MAIN$
```

Now I have a file called `default.pro` in my `idl/lib` directory, and IDL can seemingly find it:

```
IDL> .compile default
% Compiled module: DEFAULT.
IDL> print, file_which('default.pro')
% Compiled module: FILE_WHICH.
/home/idl/lib/default.pro
```

I have also opened `idlde`, and in preferences->paths I have set `<IDL_DEFAULT>` as the first location in the list to see if this helped. The problem still occurs though.

Can anyone offer any help as to what is going on?

Many thanks.
