
Subject: RESOLVE_ROUTINE essentially unusable on linux?
Posted by [Brian Wolven](#) on Wed, 10 Aug 2011 18:36:03 GMT
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I understand this - linux is case sensitive:

```
IDL> .compile sis_bin_mapped_data
% Error opening file. File: sis_bin_mapped_data
IDL> .compile SIS_BIN_MAPPED_DATA
% Error opening file. File: SIS_BIN_MAPPED_DATA
IDL> .compile SIS_bin_mapped_data
% Compiled module: SIS_BIN_MAPPED_DATA.
```

But there seems to be no way to get it to work at all with this approach:

```
IDL> resolve_routine,/EITHER,'sis_bin_mapped_data'
% Attempt to call undefined procedure/function: 'SIS_BIN_MAPPED_DATA'.
% Execution halted at: $MAIN$
IDL> resolve_routine,/EITHER,'SIS_BIN_MAPPED_DATA'
% Attempt to call undefined procedure/function: 'SIS_BIN_MAPPED_DATA'.
% Execution halted at: $MAIN$
IDL> resolve_routine,/EITHER,'SIS_bin_mapped_data'
% Attempt to call undefined procedure/function: 'SIS_BIN_MAPPED_DATA'.
% Execution halted at: $MAIN$
```

SIS_bin_mapped_data.pro is in the current working directory. Seems like the only solution is to rename all files in upper case? Am I missing something?
