Subject: Re: How to save an iTools procedure?
Posted by jdu on Tue, 01 Apr 2008 05:29:42 GMT
View Forum Message <> Reply to Message

I have read the webpage you give me and the Tech Tip on the Research
Systems web page.
But the example cannot be repeated in my computer.
I build a procedure iplotfindgen100.pro that contains one line of
code:

```
PRO iplotfindgen100
  iplot, findgen(100)
END
```

Then build the Binary At The IDL Command Line
```
IDL> .FULL_RESET_SESSION
IDL> .COMPILE iplotfindgen100
IDL> RESOLVE_ALL
IDL> ITRESOLVE
IDL> SAVE, /ROUTINES, FILENAME='iplotfingen100.sav'
```
Because the version of my IDL is 6.5, I use ITRESOLVE to replace the
procedure IDLITRESOLVEITOOLS.
However the .sav file still cannot be opened in the IDL Virtual
Machine.
A warning is given.
"The following error was encountered: Attempt to call undefined
procedure/function: 'IPOLTFINDGEN100'.
Please consult the supplier of the application."

Could you give me a good .sav file of the example for an iTools
procedure?

Best regards,
Du

On Apr 1, 5:50 am, Vince Hradil <hrad...@yahoo.com> wrote:
> On Mar 31, 3:57 am, "dux...@gmail.com" <dux...@gmail.com> wrote:
>
>> Dear all,
>
>> I want to save an iTools procedure which consist of data and figures
>> to the file, in order to edit the detail of figures next time.
>> But an ISV file is just a save file that contains a portion of the
>> iTools data/vis hierarchy.
>> When I open ISV file, many properties of figures is missing.
>> If I use SAVE and RESTORE, only the variable is resotred and the
>> figure of iTools cannot be saved.

>> Is there some method which can save all the iTools data?
>
>> Best regards,
>> Du
>
> http://www.dfanning.com/itool_tips/runtime.html