
Subject: Saving / Restoring Objects

Posted by [mfeldt](#) on Fri, 09 May 2003 09:59:15 GMT

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Hi,

trying myself and surfing the web I find a lot of remarks how useful it is to save and restore idl objects. However, for me it doesn't seem to work - am I doing something wrong here? Basically what I do is this:

```
IDL> a=obj_new('fancy_object')
% Compiled module: FANCY_OBJECT__DEFINE.
```

```
;;
;; this compiled my object with lots of functions etc..
```

```
;;
IDL> a-> set,'Debug',1 ; internal variable access...
```

```
;;
;; many more of those may go here
```

```
;;
;; then:
```

```
IDL> save,a,file='test.sav'
```

```
IDL> exit
```

```
;; now a new session
```

```
IDL> restore, file='test.sav'
```

```
IDL> help,a,/obj
```

```
** Object class FANCY_OBJECT, 0 direct superclasses, 0 known methods
```

;; i.e. the object seems to be there, but all information on it and all methods are lost... I also tried compiling the related code first, but no use...

Is there any way to make this work??

Thanks

M.

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