

Ruby - Bug #1452

DL::CPtr.new doesn't check the type of the 3rd arg.

05/10/2009 09:36 AM - sheepman (Takashi Tamura)

Status:	Closed	Backport:
Priority:	Normal	
Assignee:		
Target version:	1.9.2	
ruby -v:	ruby 1.9.2dev (2009-05-02 trunk 23326) [i686-linux]	

Description

=begin
DL::CPtr.new
~~~~~  
~~~~~

\$ svn diff cptr.c
Index: cptr.c

```
--- cptr.c      (revision 23328)
+++ cptr.c      (revision )
@@ -109,6 +109,7 @@ rb_dlptr_initialize(int argc, VALUE argv
{
  VALUE ptr, sym, size;
  struct ptr_data *data;

  • extern VALUE rb_cDLCFunc;
    void p = NULL;
    freefunc_t f = NULL;
    long s = 0;
    @@ -124,7 +125,15 @@ rb_dlptr_initialize(int argc, VALUE argv
      case 3:
        p = (void)(NUM2PTR(rb_Integer(ptr)));
        s = NUM2LONG(size);

  • f = NIL_P(sym) ? NULL : RCFUNC_DATA(sym)->ptr;

  • if (NIL_P(sym)) {

  • 
  • }
  • else if (rb_obj_is_kind_of(sym, rb_cDLCFunc) == Qtrue ){

  • 
  • }
  • else {

  • 
  • }
  • }
  break;
  default:
    rb_bug("rb_dlptr_initialize");
  =end
```

History

#1 - 05/10/2009 11:17 AM - nobu (Nobuyoshi Nakada)

- *Status changed from Open to Closed*

- *% Done changed from 0 to 100*

=begin

Applied in changeset r23385.

=end