

Backport187 - Bug #1752

Segfault in gdbm - 1.8.7 p160 and up

07/09/2009 12:53 PM - jsc (Justin Collins)

Status:	Closed
Priority:	Normal
Assignee:	
Target version:	
ruby -v:	ruby 1.8.7 (2009-06-12 patchlevel 174) [i686-linux]

Description

=begin

I am actually not sure if this is strictly a GDBM problem, but that is what it appears to be. As far as I can tell, this starts with 1.8.7p160 and happens through 1.8.7p174.

The following code results in a segfault when calling to_hash:

```
require "gdbm"
```

```
GDBM.open "test" do |g|  
  g["a"] = "b"  
end
```

```
GDBM.open "test" do |g|  
  g.to_hash  
end
```

So does this:

```
h = {}  
GDBM.open "test" do |g|  
  g.each_pair do |k, v|  
    h[k] = v  
  end  
end  
=end
```

History

#1 - 08/27/2019 04:34 PM - jeremyevans0 (Jeremy Evans)

- Status changed from Open to Closed

- Description updated