

Ruby master - Bug #5771

WIN32OLERuntimeError using 1.9.2

12/17/2011 11:44 PM - yohei (Yohei Kaneko)

Status: Assigned	
Priority: Normal	
Assignee: suke (Masaki Suketa)	
Target version:	
ruby -v: 1.9.2p290, 1.9.3-p0	Backport:
Description	
<p>I found a problem using win32ole library in threaded script. Ruby version I used is 1.9.2p290. It is said that same happens on 1.9.3-p0. Following is the minimal example that exposes this problem and the problem happens at ie.document. Doing sleep for few seconds between ie.navigate and ie.document works.</p>	
<pre>require 'win32ole' t = Thread.new do begin ie = WIN32OLE.new("InternetExplorer.Application") ie.visible = true ie.navigate("http://google.com") ie.document puts "OK" rescue Exception => e puts e.class puts e puts e.backtrace end end t.join</pre>	
<p>The output is: WIN32OLERuntimeError document OLE error code:80004005 in HRESULT error code:0x80020009</p>	
<p>A little similar to ruby bug #2618, but this time problem happens after accessing document after navigate.</p>	

History

#1 - 03/11/2012 05:04 PM - ko1 (Koichi Sasada)

- Assignee set to suke (Masaki Suketa)

#2 - 03/18/2012 06:46 PM - shyouhei (Shyouhei Urabe)

- Status changed from Open to Assigned