

## Ruby trunk - Bug #2552

HOME

01/03/2010 11:22 PM - wanabe (\_ wanabe)

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> usa (Usaku NAKAMURA)	
<b>Target version:</b> 2.0.0	
<b>ruby -v:</b> ruby 1.9.2dev (2010-01-02 trunk 26229) [i386-mingw32]	<b>Backport:</b>

### Description

```
=begin
WindowsXP HOME
ENV.delete "HOME"

$ cat test.rb
ENV.delete "HOME"

if ARGV[0]
p ENV["HOME"]
else
system("ruby -v #{ $0 } child")
end

$ ruby test.rb
ruby 1.9.2dev (2010-01-02 trunk 26229) [i386-mingw32]
"C:/"

init_env() SetEnvironmentVariableW() ruby_setenv() putenv()
=end
```

### Associated revisions

#### Revision 4301bbbe0f115b7d7389d0b37e8c8bfcc9b2ab49 - 01/12/2010 05:54 AM - usa (Usaku NAKAMURA)

- win32/win32.c (init\_env): use \_wputenv() instead of SetEnvironmentVariableW() because latter doesn't set msvcrt's environ work area, of course. [Bug #2552]

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@26296 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

#### Revision 4301bbbe - 01/12/2010 05:54 AM - usa (Usaku NAKAMURA)

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#### Revision 26296 - 01/12/2010 05:54 AM - usa (Usaku NAKAMURA)

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**History**

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**#1 - 01/10/2010 02:31 PM - pegacorn (pegacorn jp)**

```
=begin
  putenv()
  SetEnvironmentVariable()
  GetEnvironmentVariable()
  getenv()

  Windows
  GetEnvironmentVariable()
  # putenv()
  # ruby_setenv()
  # ruby_getenv()

=end
```

**#2 - 01/12/2010 09:43 AM - usa (Usaku NAKAMURA)**

```
=begin
  msvcrt
  getenv
  win32/win32.c
  rb_w32_getenv

  (HOME)
  ruby_init_env()
  HOME
  #

=end
```

**#3 - 01/12/2010 12:44 PM - wanabe (\_ wanabe)**

```
=begin
  HOME
  "C:/"
  ENV.delete "HOME"

  delete ENV["HOME"]="foo"
  delete

=end
```

**#4 - 01/12/2010 02:55 PM - usa (Usaku NAKAMURA)**

```
=begin
  _
=end
```

**#5 - 01/12/2010 02:57 PM - usa (Usaku NAKAMURA)**

- Status changed from Open to Closed

- % Done changed from 0 to 100

```
=begin
This issue was solved with changeset r26296.
_, thank you for reporting this issue.
Your contribution to Ruby is greatly appreciated.
May Ruby be with you.
```

=end