Ruby master - Bug #6094

[OpenSSL] wrong argument of rsa_generate()

02/27/2012 05:50 PM - nobu (Nobuyoshi Nakada)

<table>
<thead>
<tr>
<th>Status:</th>
<th>Closed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority:</td>
<td>Normal</td>
</tr>
<tr>
<td>Assignee:</td>
<td>nahi (Hiroshi Nakamura)</td>
</tr>
<tr>
<td>Target version:</td>
<td>2.0.0</td>
</tr>
<tr>
<td>ruby -v:</td>
<td>r34833</td>
</tr>
</tbody>
</table>

Description
=begin
Seems the type of second argument of (%ext/openssl/ossl_pkey_rsa.c%):((rsa_generate())) should be ((unsigned long)), not (((int))).
=end

Associated revisions
Revision 39113275 - 03/22/2012 04:43 AM - nobu (Nobuyoshi Nakada)

- ext/openssl/ossl_pkey_rsa.c (rsa_generate): fix argument type. [Bug #6094]

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@35102 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision 35102 - 03/22/2012 04:43 AM - nobu (Nobuyoshi Nakada)

- ext/openssl/ossl_pkey_rsa.c (rsa_generate): fix argument type. [Bug #6094]

Revision 35102 - 03/22/2012 04:43 AM - nobu (Nobuyoshi Nakada)

- ext/openssl/ossl_pkey_rsa.c (rsa_generate): fix argument type. [Bug #6094]

Revision 35102 - 03/22/2012 04:43 AM - nobu (Nobuyoshi Nakada)

- ext/openssl/ossl_pkey_rsa.c (rsa_generate): fix argument type. [Bug #6094]

Revision 35102 - 03/22/2012 04:43 AM - nobu (Nobuyoshi Nakada)

- ext/openssl/ossl_pkey_rsa.c (rsa_generate): fix argument type. [Bug #6094]

Revision ee3e7dcf - 03/23/2012 02:33 AM - naruse (Yui NARUSE)

Refix Bug #6094: use unsigned long integer literal.

- ext/openssl/ossl_pkey_rsa.c (rsa_generate): fix argument type. [Bug #6094]

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@35117 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

Revision 35117 - 03/23/2012 02:33 AM - naruse (Yui NARUSE)

Refix Bug #6094: use unsigned long integer literal.

- ext/openssl/ossl_pkey_rsa.c (rsa_generate): fix argument type. [Bug #6094]
Revision 35117 - 03/23/2012 02:33 AM - naruse (Yui NARUSE)
Refix Bug #6094: use unsigned long integer literal.
  - ext/openssl/ossl_pkey_rsa.c (rsa_generate): fix argument type. [Bug #6094]

Revision 35117 - 03/23/2012 02:33 AM - naruse (Yui NARUSE)
Refix Bug #6094: use unsigned long integer literal.
  - ext/openssl/ossl_pkey_rsa.c (rsa_generate): fix argument type. [Bug #6094]

Revision 35117 - 03/23/2012 02:33 AM - naruse (Yui NARUSE)
Refix Bug #6094: use unsigned long integer literal.
  - ext/openssl/ossl_pkey_rsa.c (rsa_generate): fix argument type. [Bug #6094]

Revision 35117 - 03/23/2012 02:33 AM - naruse (Yui NARUSE)
Refix Bug #6094: use unsigned long integer literal.
  - ext/openssl/ossl_pkey_rsa.c (rsa_generate): fix argument type. [Bug #6094]

Revision 35117 - 03/23/2012 02:33 AM - naruse (Yui NARUSE)
Refix Bug #6094: use unsigned long integer literal.
  - ext/openssl/ossl_pkey_rsa.c (rsa_generate): fix argument type. [Bug #6094]

History
#1 - 03/18/2012 06:46 PM - shyouhei (Shyouhei Urabe)
  - Status changed from Open to Assigned

#2 - 03/22/2012 01:43 PM - nobu (Nobuyoshi Nakada)
  - Status changed from Assigned to Closed
  - % Done changed from 0 to 100

This issue was solved with changeset r35102.
Nobuyoshi, thank you for reporting this issue.
Your contribution to Ruby is greatly appreciated.
May Ruby be with you.

  - ext/openssl/ossl_pkey_rsa.c (rsa_generate): fix argument type. [Bug #6094]

#3 - 03/23/2012 11:03 AM - naruse (Yui NARUSE)
  - Status changed from Closed to Open
  - % Done changed from 100 to 0

#4 - 03/23/2012 11:33 AM - naruse (Yui NARUSE)
  - Status changed from Open to Closed
  - % Done changed from 0 to 100

This issue was solved with changeset r35117.
Nobuyoshi, thank you for reporting this issue.
Your contribution to Ruby is greatly appreciated.
May Ruby be with you.

Refix Bug #6094: use unsigned long integer literal.
  - ext/openssl/ossl_pkey_rsa.c (rsa_generate): fix argument type. [Bug #6094]

Files
openssl.diff 1.12 KB 02/27/2012 nobu (Nobuyoshi Nakada)