

## Ruby trunk - Feature #8264

### define struct under the given namespace

04/13/2013 11:39 AM - nobu (Nobuyoshi Nakada)

<b>Status:</b>	Closed
<b>Priority:</b>	Normal
<b>Assignee:</b>	matz (Yukihiro Matsumoto)
<b>Target version:</b>	2.6
<b>Description</b>	
=begin As commented in ((%struct.c%)), it's old style to define (({Struct::Foo})) automatically.  But there is no handy way to define a (({Struct})) under other namespaces, so I propose new C API to do it, (({rb_struct_define_under()})). =end	

#### Associated revisions

##### Revision 042e5013 - 08/03/2013 12:31 AM - nobu (Nobuyoshi Nakada)

struct.c: rb\_struct\_define\_under

- struct.c (rb\_struct\_define\_under): new function to define Struct under the given namespace, not under Struct. [Feature #8264]
- ext/etc/etc.c: use rb\_struct\_define\_under.

git-svn-id: svn+ssh://ci.ruby-lang.org/ruby/trunk@42348 b2dd03c8-39d4-4d8f-98ff-823fe69b080e

##### Revision 42348 - 08/03/2013 12:31 AM - nobu (Nobuyoshi Nakada)

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## History

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#1 - 08/03/2013 09:31 AM - nobu (Nobuyoshi Nakada)

- Status changed from Assigned to Closed

- % Done changed from 0 to 100

This issue was solved with changeset [r42348](#).  
Nobuyoshi, thank you for reporting this issue.  
Your contribution to Ruby is greatly appreciated.  
May Ruby be with you.

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## Files

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0001-struct.c-rb_struct_define_under.patch	3.89 KB	04/13/2013	nobu (Nobuyoshi Nakada)
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