Ruby - Misc #20879

DevMeeting-2024-12-12

11/07/2024 10:45 AM - mame (Yusuke Endoh)

Status:	Closed	
Priority:	Normal	
Assignee:		

Description

The next dev meeting

Date: 2024/12/12 13:00-17:00 (JST)
Log: https://github.com/ruby/dev-meeting-log/blob/master/2024/DevMeeting-2024-12-12.md

- Dev meeting *IS NOT* a decision-making place. All decisions should be done at the bug tracker.
- Dev meeting is a place we can ask Matz, nobu, nurse and other developers directly.
- Matz is a very busy person. Take this opportunity to ask him. If you can not attend, other attendees can ask instead of you (if attendees can understand your issue).
- We will write a record of the discussion in the file or to each ticket in English.
- All activities are best-effort (keep in mind that most of us are volunteer developers).
- The date, time and place of the meeting are scheduled according to when/where we can reserve Matz's time.
- *DO NOT* discuss then on this ticket, please.

Call for agenda items

If you have a ticket that you want matz and committers to discuss, please post it into this ticket in the following format:

```
* [Ticket ref] Ticket title (your name)
  * Comment (A summary of the ticket, why you put this ticket here, what point should be discussed
, etc.)
```

Example:

```
* [Feature #14609] `Kernel#p` without args shows the receiver (ko1)
  * I feel this feature is very useful and some people say :+1: so let discuss this feature.
```

- It is recommended to add a comment by 2024/12/09. We hold a preparatory meeting to create an agenda a few days before the dev-meeting.
- The format is strict. We'll use this script to automatically create an markdown-style agenda. We may ignore a comment that does not follow the format.
- Your comment is mandatory. We cannot read all discussion of the ticket in a limited time. We appreciate it if you could write a short summary and update from a previous discussion.

Related issues:

Related to Ruby - Misc #14770: [META] DevelopersMeeting	**Open**

History

#1 - 11/07/2024 10:45 AM - mame (Yusuke Endoh)

- Related to Misc #14770: [META] DevelopersMeeting added

#2 - 11/21/2024 05:42 PM - byroot (Jean Boussier)

- [Feature #20878] A new C API to create a String by adopting a pointer (byroot)
  - Would be useful for many extensions.
  - Allow to efficiently work with a raw, malloced buffer, and then turn it into a Ruby string without copying it.
  - The pointer is adopted as soon as the function is called, if the function fails the pointer is freed immediately.
  - Proposed implementation: https://github.com/ruby/ruby/pull/12143
  - Current name is rb_enc_str_adopt, but rb_enc_str_move could be make sense too.

#3 - 11/21/2024 08:41 PM - tenderlovemaking (Aaron Patterson)

- [Feature #20861] Add an environment variable so we can change the thread quantum

- It maintains the default quantum but allows applications to experiment with different quantums
- Lower quantums can help improve performance for applications with mixed IO / CPU workloads
- The best quantum depends on the application load, so having a configuration option would be nice
- We discussed at RubyConf and the feature seems fine but the name maybe not good enough. What is an appropriate name?

#4 - 11/26/2024 02:47 AM - hsbt (Hiroshi SHIBATA)

- [Feature #20884] reserve "Ruby" toplevel module for Ruby language
  - It's better to reserve this at Ruby 3.4, not 3.5.

#5 - 11/27/2024 08:54 PM - st0012 (Stan Lo)

- [Misc #20913] Proposal: Adding Jeremy Evans and Burdette Lamar to www.ruby-lang.org's English Editorial Team
  - They have expressed enthusiasm for improving the website during recent discussions at RubyConf in Chicago.
  - Adding them would enhance our reviewing capacity for the increased contributions to the site's content.

#6 - 12/08/2024 09:03 AM - shioimm (Misaki Shioi)

- [Feature #20935] API for Globally Enabling/Disabling Happy Eyeballs Version 2 in the Socket Class
  - I would like to discuss the appropriateness of the API for enabling/disabling HEv2 in the Socket class.

#7 - 12/09/2024 08:31 PM - k0kubun (Takashi Kokubun)

- [Bug #20930] Different semantics for nested it and _1 (eregon)
  - I allowed multiple uses of it in different levels of nested blocks, e.g. files.each { YAML.parse_file(it).each { p it } }, which is a SyntaxError with _1. Can we confirm that it's okay to introduce the behavior?
  - (from @Eregon (Benoit Daloze)): If we allow nested it, what about _1 (and _2, _3, ... of course), should we allow them nested as well, or not? IMO it and _1 should be equivalent.

#8 - 12/12/2024 11:34 AM - mame (Yusuke Endoh)

- Description updated

- Status changed from Open to Closed