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<td>Accept resolv_timeout in Net::HTTP</td>
<td></td>
<td>11/29/2019 04:38 PM</td>
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<td>16379</td>
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<td>Backporting ... to Ruby 2.4 - 2.6 and pass_keywords</td>
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<td>12/09/2019 06:55 AM</td>
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<td>16378</td>
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<td>Support leading arguments together with ...</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>12/27/2019 07:54 PM</td>
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<td>16376</td>
<td>Bug</td>
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<td>Stack-buffer-overflow in renumber_by_map in regcomp.c</td>
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<td>11/27/2019 03:47 PM</td>
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<td>16375</td>
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<td>Right size regular expression compile buffers for literal regexes and on Regexp#freeze</td>
<td>nobu (Nobuyoshi Nakada)</td>
<td>12/26/2019 03:54 AM</td>
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<td>16374</td>
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<td>Object#nullify to provide scalars with the effect similar to Enumerable#reject</td>
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<td>RDoc for some of the Kernel methods cannot be found in Kernel module</td>
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<td>16371</td>
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<td>Inconsistent usage of Double splat operator</td>
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<td>Pattern matching with variable assignment (the priority of ‘in’ operator)</td>
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<td>11/27/2019 01:55 PM</td>
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<td>16369</td>
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<td>Segfault : crashed on child side of fork pre-exec thread_pool.rb</td>
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<td>Error in <code>YAML.load(symbolize_names: true)</code> with null column YAML</td>
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<td>11/25/2019 08:19 PM</td>
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<td>16360</td>
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<td>Enabling IBM PowerPC/Z cases in Travis CI</td>
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<td>16357</td>
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<td><code>Segmentation fault (core dumped)</code> or <code>[BUG] object allocation during garbage collection phase</code></td>
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<td>Method#inspect of argument forwarding</td>
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<td>Marshal limit of <code>~=</code> 2 GiB</td>
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<td>ArithmeticSequence#member? can result in infinite loop</td>
<td>mrkn (Kenta Murata)</td>
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<td>16346</td>
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<td>Confusing macro name: RUBY_MARK_NO_PIN_UNLESS_NULL</td>
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<td>Open</td>
<td>Can be assigned to numbered parameter when after used _1</td>
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<td>16341</td>
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<td>Proposal: Set#to_proc and Hash#to_proc</td>
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<td>16338</td>
<td>Bug</td>
<td>Assigned</td>
<td>gmspec stub EOF separators throw warning</td>
<td>hsbt (Hirotshi SHIBATA)</td>
<td>02/14/2020 11:46 AM</td>
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<td>Allow private constants to be accessed with absolute references</td>
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<td>Open</td>
<td>Wrong line numbers for multiline method chains</td>
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<td>Alternative behavior for ‘...’ in method body if ‘...’ is not in method definition</td>
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<td>11/10/2019 10:20 AM</td>
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<td>Chainable aliases for String#@ and String#+@</td>
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<td>16291</td>
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<td>Introduce support for resize in rb_ary_freeze and prefer internal use of rb_ary_freeze and rb_str_freeze for String and Array types</td>
<td>nobu (Nobuyoshi Nakada)</td>
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<td>16288</td>
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<td>Open</td>
<td>Segmentation fault with finalizers, threads</td>
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<td>16287</td>
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<td>Proposal to add .second and .third in particular to class Array</td>
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<td>10/31/2019 01:47 PM</td>
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<td>16282</td>
<td>Feature</td>
<td>Open</td>
<td>Add &quot;call data&quot; wrapper IMEMO object so inline cache can be updated</td>
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<td>10/29/2019 12:13 AM</td>
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<td>16277</td>
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<td>Open</td>
<td>UNIXServer#listen fails with Erno::EADDRINUSE error under Windows 10 / WSL Ubuntu 18.04</td>
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<td>10/25/2019 03:39 PM</td>
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<td>16276</td>
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<td>For consideration: &quot;private do...end&quot; / &quot;protected do...end&quot;</td>
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<td>11/19/2019 04:27 AM</td>
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<td>Proposal: Shorthand operator for &quot;#instance_method&quot;</td>
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<td>16267</td>
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<td>MinGW CI - add to Actions ?</td>
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<td>Bug</td>
<td>Assigned</td>
<td>Additional empty folders created in lib/ruby/gems/2.7.0/gems by make install</td>
<td>hsbt (Hiroshi SHIBATA)</td>
<td>10/21/2019 04:20 PM</td>
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<td>16265</td>
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<td>Open</td>
<td>Test (spec) failure using current MSYS2 tools, related to -fstack-protector and possibly D_FORTIFY_SOURCE=2</td>
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<td>12/03/2019 03:09 PM</td>
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<td>Feature</td>
<td>Open</td>
<td>Hash#partition should return hashes</td>
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<td>10/15/2019 03:12 PM</td>
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<td>16249</td>
<td>Feature</td>
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<td>Dir#empty? and File#empty?</td>
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<td>require with an optional block that is evaluated when requiring fails</td>
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<td>16245</td>
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<td>Add interfaces to count and measure size all IMEMO objects</td>
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<td>16244</td>
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<td>Add a Time#before? and Time#after? method</td>
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<td>case/when is slower than if on MRI</td>
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<td>Shorter syntax for anonymous refinements</td>
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<td>16235</td>
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<td>Open</td>
<td>ENV.assoc spec test does not test invalid name</td>
<td></td>
<td>10/05/2019 10:53 PM</td>
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<td>16233</td>
<td>Feature</td>
<td>Open</td>
<td>winrbuy UTF8 Fallback for no CodePage</td>
<td>duerst (Martin Dürst)</td>
<td>01/14/2020 10:11 AM</td>
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<td>16231</td>
<td>Feature</td>
<td>Open</td>
<td>Add #location to Net::HTTPResponse</td>
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<td>10/06/2019 11:14 PM</td>
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<td>16195</td>
<td>Bug</td>
<td>Assigned</td>
<td>Invalid certificate on <a href="https://ruby-lang.org/">https://ruby-lang.org/</a></td>
<td>hsbt (Hiroshi SHIBATA)</td>
<td>12/29/2019 10:38 AM</td>
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<td>16188</td>
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<td>Open</td>
<td>What are the performance implications of the new keyword arguments in 2.7 and 3.0?</td>
<td>jeremyevans0 (Jeremy Evans)</td>
<td>11/27/2019 04:45 PM</td>
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<td>16186</td>
<td>Bug</td>
<td>Open</td>
<td>Calling Net::HTTP from within an #inspect implementation hang when invoked from p</td>
<td>kosaki (Motohiro KOSAKI)</td>
<td>09/29/2019 05:31 PM</td>
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<td>16185</td>
<td>Bug</td>
<td>Open</td>
<td>basicitest failure on AIX 6.1 for 64bit build</td>
<td>kanemoto (Yutaka Kanemoto)</td>
<td>10/15/2019 12:05 AM</td>
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<td>16183</td>
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<td>Hash#with_default</td>
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<td>16182</td>
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<td>Open</td>
<td>Should <code>expr in a, b, c</code> be allowed or not?</td>
<td>matz (Yuukihiro Matsumoto)</td>
<td>11/10/2019 01:40 PM</td>
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<td>16179</td>
<td>Bug</td>
<td>Feedback</td>
<td>ruby binaries generate &quot;already initialized constant&quot; warnings on AIX 6.1</td>
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<td>10/15/2019 02:47 PM</td>
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<td>16175</td>
<td>Feature</td>
<td>Open</td>
<td>Object#clone(freeze: true) is inconsistent with Object#clone(freeze: false)</td>
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<td>09/23/2019 11:23 PM</td>
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<td>16173</td>
<td>Bug</td>
<td>Open</td>
<td>ENV.delete returns nil when name does not exist and block given</td>
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<td>10/01/2019 10:27 AM</td>
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<td>16166</td>
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<td>Remove exceptional treatment of &quot;foo when it is the sole block parameter</td>
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<td>01/05/2020 04:06 PM</td>
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<td>16160</td>
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<td>Lazy init thread local storage</td>
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<td>16158</td>
<td>Bug</td>
<td>Open</td>
<td>&quot;st&quot; Character Sequence In Regex Look-Behind Causes Illegal Pattern Error When Combined With POSIX Bracket Expressions And Case Insensitivity Flag</td>
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<td>09/17/2019 09:37 AM</td>
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<td>What is the correct and &quot;portable&quot; way to do generic delegation?</td>
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<td>10/15/2019 04:28 PM</td>
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<td>16153</td>
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<td>eventually_frozen flag to gradually phase-in frozen strings</td>
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<td>02/10/2020 07:39 PM</td>
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<td>02/10/2020 07:40 PM</td>
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<td>List Comprehensions in Ruby</td>
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<td>16146</td>
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<td>Array .difference allow custom comparison</td>
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<td>16145</td>
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<td>regexp match error if mixing /i, character classes, and utf8</td>
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<td>16143</td>
<td>Bug</td>
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<td>BOM UTF-8 is not removed after rewind</td>
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<td>16142</td>
<td>Feature</td>
<td>Open</td>
<td>Implement code_range in Proc and Method</td>
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<td>16138</td>
<td>Bug</td>
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<td>Backport Struct.new empty option hash fix to 2.5 and 2.6</td>
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<td>09/04/2019 09:35 AM</td>
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<td>16137</td>
<td>Feature</td>
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<td>Add === to UnboundMethod</td>
<td>ko1 (Koichi Sasada)</td>
<td>11/18/2019 08:48 AM</td>
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<td>16130</td>
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<td>[Discussion / Ideas] Finding a good name for the concept of behind guilds - primarily the NAME</td>
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<td>08/27/2019 04:00 PM</td>
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<td>Call initialize_clone with freeze: false if clone called with freeze: false</td>
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<td>08/26/2019 04:23 AM</td>
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<td>16128</td>
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<td>Would it be possible for ruby to warn about case/when menu options separated by a trailing, but accidental ','?</td>
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<td>16124</td>
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<td>Let the transient heap belong to objspace</td>
<td>ko1 (Koichi Sasada)</td>
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<td>16122</td>
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<td>Struct::Value: simple immutable value object</td>
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<td>11/28/2019 08:40 AM</td>
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<td>16116</td>
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<td>ruby2.6.3(x86/x64) use win32ole could not new Object, return 0x80070057</td>
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<td>08/22/2019 12:01 PM</td>
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<td>16115</td>
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<td>Keyword arguments from method calls or ignore extra hash keys in splat</td>
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<td>08/23/2019 12:53 AM</td>
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<td>16114</td>
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<td>Naming of &quot;beginless range&quot;</td>
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<td>Partial application</td>
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<td>16110</td>
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<td>Doesn't detect deadlock on Ruby 2.4 and 2.5 on Windows</td>
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<td>16104</td>
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<td>Introduce merge_if and merge_if!</td>
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<td>16102</td>
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<td>'Symbol#call'</td>
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<td>16049</td>
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<td>08/14/2019 04:30 PM</td>
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<td>Reconsider impact of frozen_string_literal on dynamic strings</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>08/06/2019 05:43 PM</td>
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<td>16044</td>
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<td>Float::ROUNDS (FLT_ROUNDS) should not be a constant.</td>
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<td>12/29/2019 10:35 AM</td>
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<td>16043</td>
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<td><code>$LOAD_PATH.resolve_feature_path</code> should not raise</td>
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<td>10/17/2019 05:10 PM</td>
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<td>16039</td>
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<td>Array#contains? to check if one array contains another array</td>
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<td>16038</td>
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<td>Provide a public WeakMap that compares by equality rather than by identity</td>
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<td>16037</td>
<td>Feature</td>
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<td>Allow multiple single/double-splatted variables in <code>in</code> pattern matching and introduce non-greedy-splatted variables</td>
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<td>08/04/2019 04:47 AM</td>
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<td>16031</td>
<td>Bug</td>
<td>Open</td>
<td>Inconsistency between Date::strptime and Time::strptime at the end of a month</td>
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<td>07/31/2019 07:27 PM</td>
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<td>16029</td>
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<td>Expose fstring related APIs to C-extensions</td>
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<td>16027</td>
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<td>Update Ruby's dtrace / USDT API to match what is exposed via the TracePoint API</td>
<td>ko1 (Koichi Sasada)</td>
<td>08/03/2019 02:41 AM</td>
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<td>&quot;st_check_for_sizeof_st_index_t&quot; declared as array with a negative size (emscripten)</td>
<td>nobu (Nobuyoshi Nakada)</td>
<td>07/30/2019 11:20 AM</td>
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<td>16021</td>
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<td>floor/ceil/round/truncate should accept a :step argument</td>
<td></td>
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<td>Allow questionmarks in variable names</td>
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<td>Deadlock on mutual reference of autoloaded constants</td>
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<td>03/20/2019 10:58 AM</td>
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<td>15592</td>
<td>Feature</td>
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<td>mode where &quot;autoload&quot; behaves like an immediate &quot;require&quot;</td>
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<td>02/10/2019 03:20 PM</td>
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<td>15590</td>
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<td>Add dupes to Array to find duplicates</td>
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<td>15589</td>
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<td><code>Numeric#zero?</code> is much slower than <code>== 0</code></td>
<td>k0kubun (Takashi Kokubun)</td>
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<td>15588</td>
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<td>String#each_chunk and #chunks</td>
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<td>Thread tests failing</td>
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<td>Proposal: method addition to class String called .indices ( String#indices )</td>
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<td>15579</td>
<td>Bug</td>
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<td>make step when building ruby 2.4.5 on AIX 7.1 results in a Segmentation fault: ruby-2.4.5/lib/rdoc/markup/parser.rb:325 cruby-aix</td>
<td>02/12/2019 01:40 PM</td>
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<td>15576</td>
<td>Bug</td>
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<td>Wrong error message from some class methods of 'Dir'</td>
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<td>15573</td>
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<td>Permit zero step in Numeric#step and Range#step</td>
<td>mrkn (Kenta Murata)</td>
<td>02/08/2019 01:03 AM</td>
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<td>15571</td>
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<td>Add methods: iroot, root, and roots</td>
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<td>rb_int2big signature change #14036 breaks VIM on 32b arches</td>
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<td>TestResolvDNS#test_no_server always fails on usa's mswin environment</td>
<td>ko1 (Koichi Sasada)</td>
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<td>15568</td>
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<td>TracePoint(:raise)#parameters raises RuntimeError</td>
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<td>Circular dependency warnings - suggestions/ideas to improve the output from ruby</td>
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<td>'String#split' option to suppress the initial empty substring</td>
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<td>Logical XOR (**)) operator</td>
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<td>A new class that stores a condition and the previous receiver</td>
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<td>warn/error passing a block to a method which never use a block</td>
<td>matz (Yukihiro Matsumoto)</td>
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<td>15550</td>
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<td>Assigned</td>
<td>Windows - gem bin files - can't run from bash shell</td>
<td>hsbt (Hiroshi SHIBATA)</td>
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<td>15549</td>
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<td>Enumerable#to_reader (or anything enumerable, Enumerator, lazy enums, enum_for results)</td>
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<td>01/24/2019 12:21 PM</td>
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<td>deprecate iterator?</td>
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<td>Add alias symbolize_keys for symbolize_names kwarg for JSON.parse</td>
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<td>15527</td>
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<td>Redesign of timezone object requirements</td>
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<td>02/02/2019 11:15 AM</td>
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<td>Let 'Range#begin<code> and 'Range#end</code> be aliases of Range#first and Range#last</td>
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<td>01/15/2019 03:53 AM</td>
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<td>Bug</td>
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<td>Net::HTTP not recognizing valid UTF-8</td>
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<td>Add documentation for implicit array decomposition</td>
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<td>Easter egg in Thread.handle_interrupt</td>
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<td>TCPServer#accept isn't interrupted</td>
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<td>Freeze all Range object</td>
<td>matz (Yukihiro Matsumoto)</td>
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<td>Extract between string as standard String api</td>
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<td>Let #dig take a &quot;default value&quot; block like Hash#fetch does</td>
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<td>Clarify default gems maintainance policy</td>
<td>hsbt (Hiroshi SHIBATA)</td>
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<td>Default gems README.md</td>
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<td>15477</td>
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<td>Proc#arity returns -1 for composed lambda Procs of known arguments</td>
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<td>Feedback</td>
<td>Tests failed on i386-cygwin</td>
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<td>oneshot coverage does not allow counting code lines without coverage</td>
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<td>Adopt some kind of consistent versioning mechanism</td>
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<td>Add a method <code>String#each_match</code> to the Ruby core</td>
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<td>15445</td>
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<td>Reject <code>.123</code> in Float() method</td>
<td>matz (Yukihiro Matsumoto)</td>
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<td>15438</td>
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<td>Threads can't switch faster than TIME_QUANTUM_(NSEC</td>
<td>USEC</td>
<td>MSEC)</td>
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<td>15435</td>
<td>Feature</td>
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<td>Float Infinity</td>
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<td>15433</td>
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<td>OpenStruct NameError vs NoMethodError spec fails for method_missing</td>
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<td>Hashes and arrays should not require commas to separate values when using new lines</td>
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<td>Refactor Proc#&gt;&gt; and #&lt;&lt;</td>
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<td>Store MJIT header into Ruby versioned directory.</td>
<td>k0kubun (Takashi Kokubun)</td>
<td>12/16/2019 01:50 PM</td>
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<td>fork leapfrog leaks memory on FreeBSD 11.2</td>
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<td>15418</td>
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<td>Date.parse('2018')</td>
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<td>Pathname case insensitive comparison</td>
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<td>Feature</td>
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<td>unmarkable C stack (3rd stack)</td>
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<td>Assigned</td>
<td>OpenStruct error when attribute is called 'method'</td>
<td>marcandre (Marc-Andre Lafortune)</td>
<td>05/09/2019 03:15 PM</td>
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<td>15408</td>
<td>Feature</td>
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<td>Deprecate object_id and _id2ref</td>
<td>headius (Charles Nutter)</td>
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<td>Endless range has inconsistent chaining behaviour</td>
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<td>Shrinking excess retained memory of container types on promotion to uncollectible</td>
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<td>Add compilation flags to freeze Array and Hash literals</td>
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<td>Let double splat call <code>to_h</code> implicitly</td>
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<td>15371</td>
<td>Feature</td>
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<td>iRB with ARGV</td>
<td>aycabta (aycabta .)</td>
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<td>Open</td>
<td>io.select is not resumed when io-object gets closed</td>
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<td>Case insensitive file systems - add info to CONFIG or somewhere?</td>
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<td>Bundler help is not properly integrated</td>
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<td>15357</td>
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<td>Support client certificates with TLS 1.3 and OpenSSL 1.1.1</td>
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<td>15352</td>
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<td>Mandatory block parameters</td>
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<td>15350</td>
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<td>[PATCH] thread_sync.c (queue_sleep): remove deadlock checking</td>
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<td>Provide way for C extensions to query if global variable is defined</td>
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<td>child_info_fork::abort: address space needed by 'emoji_iso2022_kddi.so' on cygwin</td>
<td>nobu (Nobuyoshi Nakada)</td>
<td>12/10/2018 07:14 AM</td>
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<td>15330</td>
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<td>autoload_relative</td>
<td>matz (Yukihiro Matsumoto)</td>
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<td>ec_switch can still lose interrupts</td>
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<td>11/20/2018 09:32 AM</td>
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<td>15313</td>
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<td>[PATCH] Let debuggers know when a tail call happens</td>
<td>ko1 (Koichi Sasada)</td>
<td>12/29/2019 10:33 AM</td>
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<td>15310</td>
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<td>[PATCH] thread_pthread.c: close race from UBF_TIMER and non-GVL-releasing thread</td>
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<td>11/20/2018 12:50 AM</td>
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<td>15305</td>
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<td>Open</td>
<td>[PATCH] include/ruby/ruby.h (RB_ALLOCV*): remove GC guard</td>
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<td>11/15/2018 11:04 PM</td>
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<td>Proc#with and Proc#by, for partial function application and currying</td>
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<td>15281</td>
<td>Feature</td>
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<td>Speed up Set#intersect with size check.</td>
<td>knu (Akinori MUSHA)</td>
<td>05/21/2019 01:09 PM</td>
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<td>15277</td>
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<td>at_exec</td>
<td>matz (Yukihiro Matsumoto)</td>
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<td>15276</td>
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<td>Open</td>
<td>URI.join behaviour is unintuitive</td>
<td></td>
<td>11/02/2018 03:25 AM</td>
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<td>15265</td>
<td>Misc</td>
<td>Open</td>
<td>Documentation for <code>Object#instance_variable_set</code> is inaccurate and pejorative</td>
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<td>15263</td>
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<td>Open</td>
<td>[PATCH] vm_trace.c (postponed_job_register): only hit main thread</td>
<td>ko1 (Koichi Sasada)</td>
<td>10/27/2018 11:35 PM</td>
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<td>15261</td>
<td>Feature</td>
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<td>Expose rl_variable_value as Readline.variable_value</td>
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<td>15249</td>
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<td>Open</td>
<td>Documentation for attr_accessor and attr_reader should be corrected</td>
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<td>15247</td>
<td>Bug</td>
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<td>Windows - TEMP folder, non 8.3 &amp; drive, fails &amp; errors in test-all (ruby &amp; rdoc)</td>
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<td>10/23/2018 05:02 PM</td>
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<td>15244</td>
<td>Bug</td>
<td>Feedback</td>
<td>Method #extname return empty string if filename is dot ('.')</td>
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<td>09/24/2019 07:08 PM</td>
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<td>15240</td>
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<td>Set operations check for is_a?(Set), rather than allowing duck typing</td>
<td>knu (Akinori MUSHA)</td>
<td>08/27/2019 08:12 PM</td>
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<td>15239</td>
<td>Feature</td>
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<td>[patch] test-spec win32ole</td>
<td>suke (Masaki Suketa)</td>
<td>12/29/2019 01:04 PM</td>
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<td>15233</td>
<td>Feature</td>
<td>Assigned</td>
<td>Speeding Up Matrix Powers</td>
<td>marcandre (Marc-Andre Lafortune)</td>
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<td>15225</td>
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<td>OpenStruct: Recursively converting child Hash objects to OpenStruct objects.</td>
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<td>15224</td>
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<td>Open</td>
<td>[DOCS] Minor inconsistency in class Array #initialize_copy -</td>
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<td><a href="https://ruby-doc.org/core-2.5.1/Array.html#method-i-initialize_copy">https://ruby-doc.org/core-2.5.1/Array.html#method-i-initialize_copy</a></td>
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<td>15222</td>
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<td>Add a way to distinguish between Struct classes with and without keyword initializer</td>
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<td>10/11/2018 01:16 PM</td>
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<td>15217</td>
<td>Feature</td>
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<td>Add Resolv.current_resolver</td>
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<td>15211</td>
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<td>Integer.try_convert</td>
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<td>15209</td>
<td>Bug</td>
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<td>r64925 order-only-prerequisites - make targets - breaking change</td>
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<td>15204</td>
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<td>globbing should be prevented when wildcard is surrounded by double quotes in the ruby's command line</td>
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<td>15202</td>
<td>Misc</td>
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<td>Adding Coventry Scan to CI to see the result casually</td>
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<td>15198</td>
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<td>Array#intersect?</td>
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<td>15192</td>
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<td>Open</td>
<td>Introduce a new &quot;shortcut assigning&quot; syntax to convenient setup instance variables</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>08/11/2019 02:26 AM</td>
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<td>15178</td>
<td>Bug</td>
<td>Open</td>
<td>Wrong parameters passing to pthread_setname_np(3)</td>
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<td>09/29/2018 03:43 PM</td>
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<td>15172</td>
<td>Feature</td>
<td>Open</td>
<td>Performance: create method(s) to mimic __builtin_ctz compiler directive functionality</td>
<td>watson1978 (Shizuo Fujita)</td>
<td>12/28/2018 05:11 PM</td>
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<td>15166</td>
<td>Feature</td>
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<td>2.5 times faster implementation than current gcd implementation</td>
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<td>15151</td>
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<td>String#slice!(0,..) creates a duplicate of original string</td>
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<td>15149</td>
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<td>extend string format to nil safe</td>
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<td>15145</td>
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<td>chained mappings proposal</td>
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<td>15136</td>
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<td>Fix -Wparentheses warnings</td>
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<td>15123</td>
<td>Feature</td>
<td>Feedback</td>
<td>Enumerable#compact proposal</td>
<td>matz (Yukihiro Matsumoto)</td>
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<td>15112</td>
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<td>Open</td>
<td>Introducing the short form of 'STDERR.puts expr.inspect'.</td>
<td>matz (Yukihiro Matsumoto)</td>
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<td>15097</td>
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<td>Gem install fails on Ruby 2.5.1 with Cygwin (get_dns_server_list undefined)</td>
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<td>Retrive Array elements with infinite ranges specified by Float:::INFINITY</td>
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<td>Create 'official' C API documentation on ruby-doc.org</td>
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<td>thread.c:4356:S: error: implicit declaration of function 'ubf_list_atfork'</td>
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<td>15049</td>
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<td>15047</td>
<td>Feature</td>
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<td>Documentation and more functions for Hash functions in C API</td>
<td>docs</td>
<td>03/20/2019 01:24 AM</td>
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<td>15038</td>
<td>Bug</td>
<td>Assigned</td>
<td>Appveyor MinGW - bundled gems missing?</td>
<td>hsbt (Hiroshi SHIBATA)</td>
<td>02/14/2020 11:53 AM</td>
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<td>15031</td>
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<td>T RANGE for testing whether object is a Range</td>
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<td>15027</td>
<td>Bug</td>
<td>Assigned</td>
<td>When Struct#each method is overridden Struct#select and Struct#to_a use wrong collections</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>12/09/2019 11:12 PM</td>
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<td>15024</td>
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<td>Support block in Array join</td>
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<td>Provide extended information about Signal</td>
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<td>Misc</td>
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<td>Testing on latest version gcc on Travis CI</td>
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<td>Let all Init_xxx and extension APIs frequently called from init code paths be considered cold</td>
<td>naruse (Yui NARUSE)</td>
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<td>15006</td>
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<td>[PATCH] io.c: use copy_file_range with every types of files</td>
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<td>Socket connect timeout exceeds the timeout value for</td>
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<td>14982</td>
<td>Feature</td>
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<td>Improve namespace system in ruby to avoiding top-level names chaos</td>
<td>matz (Yukihiro Matsumoto)</td>
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<td>14975</td>
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<td>String#append without changing receiver's encoding</td>
<td>ioquatix (Samuel Williams)</td>
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<td>Proposal of percent literal to expand Hash</td>
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<td>error: implicit declaration of function 'rb_vm_call0</td>
<td>nobu (Nobuyoshi Nakada)</td>
<td>09/06/2018 03:53 AM</td>
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<td>Any type</td>
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<td>Since r64107, on Solaris, spec test of rb_io_wait_readable hangs up</td>
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<td>12/29/2019 10:36 AM</td>
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<td>MinGW, gcc 8.2.0, bootstrapptest test_thread.rb - failure ?</td>
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<td>[PATCH] gc.c: use MADV_FREE to release most of the heap page body</td>
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<td>New operator to evaluate truthy/falsy/logical equivalence</td>
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<td>08/02/2018 07:16 AM</td>
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<td>Provide API to get same result as ruby -wc</td>
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<td>14932</td>
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<td>Dynamically adjust method cache size at runtime</td>
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<td>14931</td>
<td>Feature</td>
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<td>[DOC] exception keyword argument is not documented in some methods</td>
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<td>Loading multiple files at once</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>09/18/2018 12:38 AM</td>
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<td>Kernel#assert(expression)</td>
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<td>14922</td>
<td>Feature</td>
<td>Assigned</td>
<td>Resolv getaddresses ignores AAAA records for IPv6</td>
<td>akr (Akira Tanaka)</td>
<td>12/07/2019 02:35 AM</td>
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<td>14919</td>
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<td>Add String#byteinsert</td>
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<td>14917</td>
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<td>Assigned</td>
<td>Add RDoc documents to tar ball</td>
<td>aycabta (aycabta .)</td>
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<td>14916</td>
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<td>Open</td>
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<td>Add BasicObject#instance_exec_with_block</td>
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<td>14912</td>
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<td>Introduce pattern matching syntax</td>
<td>ktsj (Kazuki Tsujimoto)</td>
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<td>MinGW failure - TestIO#test_copy_stream_no_busy_wait</td>
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<td>14904</td>
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<td>Make it possible to run instance_eval with zero-arguments lambda</td>
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<td>14901</td>
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<td>[PATCH] do not block SIGCHLD in normal Ruby Threads</td>
<td>normalperson (Eric Wong)</td>
<td>08/08/2018 07:22 PM</td>
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<td>14900</td>
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<td>Extra allocation in String#byteslice</td>
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<td>14896</td>
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<td>Expose Net::HTTPResponse socket for integration with libraries expecting an IO</td>
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<td>Pathname#join has different behaviour to File.join</td>
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<td>TracePoint for :line never seems to trigger on argument list. Maybe by design?</td>
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<td>msys2 mingw32 <code>rake</code> has unexpected text at top of file</td>
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<td>07/04/2018 11:20 PM</td>
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<td>14874</td>
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<td>Segmentation fault under Cygwin</td>
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<td>14870</td>
<td>Bug</td>
<td>Open</td>
<td>Both TracePoint's :call and :c_call filters seem to skip a lot of builtin methods</td>
<td>nobu (Nobuyoshi Nakada)</td>
<td>06/26/2018 02:26 PM</td>
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<td>14869</td>
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<td>Open</td>
<td>Proposal to add Hash#===</td>
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<td>08/09/2018 04:03 AM</td>
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<td>14859</td>
<td>Feature</td>
<td>Open</td>
<td>[PATCH] implement Timeout in VM</td>
<td>ko1 (Koichi Sasada)</td>
<td>07/22/2018 07:42 AM</td>
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<td>14851</td>
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<td>Open</td>
<td>[PATCH] thread_pthread.c: remove non-sleepy timer thread implementation</td>
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<td>14844</td>
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<td>Future of RubyVM::AST?</td>
<td>yui-knk (Kaneko Yuichiro)</td>
<td>12/14/2019 11:50 AM</td>
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<td>14843</td>
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<td>Assigned</td>
<td>[BUG] Illegal instruction at 0x000000010c7acc0a</td>
<td>tenderlovemaking (Aaron Patterson)</td>
<td>06/16/2018 09:35 PM</td>
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<td>RegexpError with double &quot;s&quot; in look-behind assertion in case-insensitive unicode regexp</td>
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<td>Impossible to know whether an exception was rescued or not using TracePoint</td>
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<td>Add RubyVM::AST::Node#pretty_print</td>
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<td>14826</td>
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<td>make: *** [.ext/include/sparc-solaris2.10/rb_mjit_min_header-2.6.0.h] Error 1 on Solaris 10 with very old gcc3</td>
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<td>When redefining <code>attr_xx</code> methods the visibility becomes <code>public</code></td>
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<td>Endless Range Support in irb</td>
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<td>14823</td>
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<td>Feedback</td>
<td>Endless Range Excluding End</td>
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<td>14819</td>
<td>Feature</td>
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<td>Efficient casting to RVALUE typecasting for c extension gems</td>
<td></td>
<td>06/06/2018 09:13 PM</td>
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<td>14817</td>
<td>Bug</td>
<td>Assigned</td>
<td>TracePoint#parameters for method's return event should return the same value as its Method#parameters</td>
<td>ko1 (Koichi Sasada)</td>
<td>07/15/2019 02:51 AM</td>
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<td>14813</td>
<td>Feature</td>
<td>Open</td>
<td>[PATCH] gc.c: make gc_enter+gc_exit pairs dtrace probes, too</td>
<td>ko1 (Koichi Sasada)</td>
<td>12/17/2018 07:42 AM</td>
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<td>14811</td>
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<td>Dynamically extend Ruby VM stack</td>
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<td>14804</td>
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<td>GzipReader cannot read Freebase dump (but gzcat/zless can)</td>
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<td>New method 'show_stack' to show Ruby stack(s) when program is running</td>
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<td>Zlib::GzipReader#read does not support 2nd argument</td>
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<td>Primitive arrays (Ruby 3x3)</td>
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<td>Multiple RubyVM in one process to make real multi-threading.</td>
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<td>'Hash#keys' Could Accept a Block</td>
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<td>Parse guard statements like regular conditionals</td>
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<td>string#chars_at / string#bytes_at</td>
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<td>14778</td>
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<td>Make Object#dup accept a block</td>
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<td>Add Range#offset ?</td>
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<td>14771</td>
<td>Feature</td>
<td>Open</td>
<td>Add method to create DNS resource from data string</td>
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<td>05/17/2018 10:43 PM</td>
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<td>14770</td>
<td>Misc</td>
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<td>[META] DevelopersMeeting</td>
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<td>05/17/2018 12:28 PM</td>
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<td>14768</td>
<td>Misc</td>
<td>Open</td>
<td>Add documentation for</td>
<td></td>
<td>and &amp;&amp;</td>
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<td>14766</td>
<td>Feature</td>
<td>Open</td>
<td>Indicate 'find_all' and 'select' methods are aliases.</td>
<td></td>
<td>05/16/2018 11:36 PM</td>
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<td>14761</td>
<td>Bug</td>
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<td>TestThread#test_join_limits hangs up on Solaris 10 with gcc</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>05/16/2018 05:23 AM</td>
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<td>14760</td>
<td>Misc</td>
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<td>cross-thread IO#close semantics</td>
<td>matz (Yukihiro Matsumoto)</td>
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<tr>
<td>14759</td>
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<td>Open</td>
<td>[PATCH] set M_ARENA_MAX for glibc malloc</td>
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<td>03/15/2019 06:54 AM</td>
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<td>14758</td>
<td>Feature</td>
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<td>Add a first-class support for isolated bounded packages / modules / contexts</td>
<td></td>
<td>05/18/2018 09:13 AM</td>
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<tr>
<td>14755</td>
<td>Bug</td>
<td>Feedback</td>
<td>Aborted (core dumped)</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>12/29/2019 10:35 AM</td>
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<tr>
<td>14744</td>
<td>Bug</td>
<td>Open</td>
<td>Refinements modules have a superclass</td>
<td>matz (Yukihiro Matsumoto)</td>
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<td>14743</td>
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<td>Some links broken in README</td>
<td>hsbt (Hiroshi SHIBATA)</td>
<td>09/11/2019 02:48 PM</td>
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<tr>
<td>14737</td>
<td>Bug</td>
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<td>Split default gems into separate directory structure</td>
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<td>14736</td>
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<td>Thread selector for flexible cooperative fiber based concurrency</td>
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<td>thread-safe operations in a hash could be documented</td>
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<td>CGI.unescape returns different instance between Ruby 2.3 and 2.4</td>
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<td>14727</td>
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<td>TestQueue#test_queue_with_trap always timeout on Windows10</td>
<td>ko1 (Koichi Sasada)</td>
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<td>14724</td>
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<td>chains of inequalities</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>05/19/2018 01:06 AM</td>
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<td>14723</td>
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<td>[WIP] sleepy GC</td>
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<td>python's buffer protocol clone</td>
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<td>09/21/2018 04:14 AM</td>
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<td>14718</td>
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<td>Use jemalloc by default?</td>
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<td>SecureRandom throwing an error in Ruby 2.5.1</td>
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<tr>
<td>14715</td>
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<td>Pathname#== should compare by #realpath instead of #to_s</td>
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<td>08/26/2019 07:38 PM</td>
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<td>14710</td>
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<td>I'd like to know from C API that &quot;It has only one reference to Ruby object&quot; to determine whether it is a temporary object.</td>
<td></td>
<td>04/24/2018 11:28 PM</td>
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<td>14706</td>
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<td>Atomic Integer incr/decr</td>
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<td>04/24/2018 09:53 AM</td>
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<td>14704</td>
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<td>Module#ancestors looks wrong when a module is both included and prepended in the same class.</td>
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<td>04/20/2018 03:23 PM</td>
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<td>14701</td>
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<td>If the object is not frozen, I want to be able to redefine the compound assignment operator.</td>
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<td>08/11/2019 08:46 PM</td>
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<td>14692</td>
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<td>Question: Ruby stdlib's Option Parser</td>
<td>nobu (Nobuyoshi Nakada)</td>
<td>04/22/2018 05:53 AM</td>
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<td>14685</td>
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<td>iRB doesn't print exception cause</td>
<td></td>
<td>04/13/2018 03:20 PM</td>
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<td>14681</td>
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<td>'syswrite': stream closed in another thread (IOError)</td>
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<td>04/22/2018 12:12 AM</td>
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<td>14679</td>
<td>Bug</td>
<td>Assigned</td>
<td>StdLib gems should properly specify their dependencies</td>
<td>hsbt (Hiroshi SHIBATA)</td>
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<td>14673</td>
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<td>Documentation for 'Array#drop' / 'drop_while' unclear in regard to modification</td>
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<td>14672</td>
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<td>Introduce a Date.safe_parse method</td>
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<td>14671</td>
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<td>Refining Module#refine itself introduces strange state</td>
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<td>04/10/2018 06:27 AM</td>
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<tr>
<td>14669</td>
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<td>Regexp does not expose the amount of capture groups.</td>
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<td>14643</td>
<td>Feature</td>
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<td>Remove problematic separator <code>\0</code> of Dir.glob and Dir.[]</td>
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<td>14640</td>
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<td>[win32] File.realpath treats a relative path with a drive letter as an absolute path.</td>
<td>cruby-windows</td>
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<td>14636</td>
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<td><code>Hash</code> has a method for accessing the shortest path towards a certain key</td>
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<td>14635</td>
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<td>Feedback Float#round(n) returns a wrong result when n is big</td>
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<td>14625</td>
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<td>yield_self accepts an argument, calling to_proc</td>
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<td>14624</td>
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<td>![nil] allocates a fresh empty string each time</td>
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<tr>
<td>14618</td>
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<td>Add display width method to String for CLI</td>
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<tr>
<td>14615</td>
<td>Feature</td>
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<td>Consider introducing shortcut to check Net::HTTP response type</td>
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<td>14609</td>
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<td>Let 'Kernel#p' without an argument print the receiver</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>02/08/2020 08:43 PM</td>
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<td>14607</td>
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<td>Fix use of the rb_profile_frames start parameter</td>
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<td>14606</td>
<td>Feature</td>
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<td>Change begin-else-end without rescue from warning to syntax error</td>
<td></td>
<td>03/16/2018 01:22 AM</td>
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<td>14605</td>
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<td>Open</td>
<td>Remove 'original_iseq' from 'rb_iseq_constant_body'</td>
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<td>08/26/2019 07:31 PM</td>
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