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<td>Segmentation fault in GC while running test/ruby/test_fiber.rb on s390x</td>
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<td>Silence/ignore particular warnings from some parts of the code (in a .rb file)</td>
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<td>Array#values_at has unintuitive behavior when supplied a range starting with negative index</td>
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<td>Build issue of FreeBSD 12</td>
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<td>16670</td>
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<td>Feature</td>
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<td>Reverse order of 'expression' in 'pattern' for 1-line pattern matching while it's still experimental</td>
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<td>16668</td>
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<td>Syntax error in tool/vcs.rb</td>
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<td>Allow parameters to Symbol#to_proc and Method#to_proc</td>
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<td>'string' - 'str' as a shortcut for 'string'.gsub(&quot;str&quot;, &quot;)?</td>
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<td>Ruby master</td>
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<td>Add an Array#except_index method</td>
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<td>Add block or filtered forms of Kernel#caller to allow early bail-out</td>
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<td>16659</td>
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<td>Documentation on Regexp missing for absence pattern (?~pat)</td>
<td>docs</td>
<td>02/27/2020 04:16 PM</td>
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<td><code>method__cache__clear</code> DTrace hook was dropped without replacement</td>
<td>ko1 (Koichi Sasada)</td>
<td>05/07/2020 09:50 PM</td>
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<td>Don't ship bundled gems as .gem files as well as in expanded form</td>
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<td>Segfault in rb_str_hash</td>
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<td>Use RubyGems facilities to install Gems during Ruby installation</td>
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<td>improve GC performance by 5% with builtin_prefetch</td>
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<td>Structured Data for Syslog</td>
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<td>Time#to_s and Date#to_s accept strftime format string</td>
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<td>net/imap: Parsing CAPABILITY data for ResponseCode</td>
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<td>mswin build was failed with the current master branch #3121</td>
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<td>mrkn (Kenta Murata)</td>
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<td>16611</td>
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<td>net/smtp: Add SNI support</td>
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<td>ConditionVariable#wait should return false when timeout exceeded</td>
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<td>Set default for Encoding.default_external to UTF-8 on Windows</td>
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<td>Let <code>nil.to_a</code> and <code>nil.to_h</code> return a fixed instance</td>
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<td>Optimized opcodes for frozen arrays and hashes literals</td>
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<td>Let rb_mod_const_at and rb_const_list use an ID table instead for inherited VS private constant segregation</td>
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<td>Net::HTTP#request injects &quot;Connection: close&quot; header if #started? is false, wasting HTTP server resources</td>
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<td>03/30/2020 01:47 PM</td>
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<td>What is special about GB2312</td>
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<td>Ruby 2.7 logs deprecation warning when Warning[:deprecated] is set to false.</td>
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<td>16518</td>
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<td>Bug</td>
<td>Open</td>
<td>Should we rationalize Rational's numerator automatically?</td>
<td>mkn (Kenta Murata)</td>
<td>01/22/2020 09:27 AM</td>
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<tr>
<td>16517</td>
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<td>Feature</td>
<td>Open</td>
<td>mkmf.rb - changes for Windows ?</td>
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<td>01/20/2020 06:05 PM</td>
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<td>16513</td>
<td>Ruby master</td>
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<td>Assigned</td>
<td>TracePoint#inspect returns &quot;... file:line&quot; instead of &quot;...@file:line&quot;</td>
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<td>16512</td>
<td>Ruby master</td>
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<td>Assigned</td>
<td>Improving <code>www.ruby-lang.org</code> reference by merging with <code>rubyreferences.github.io</code></td>
<td>hsbt (Hiroshi SHIBATA)</td>
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<td>16511</td>
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<td>Feature</td>
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<td>Staged warnings and better compatibility for keyword arguments in 2.7.1</td>
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<td>16507</td>
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<td>=~ vs include? or match?</td>
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<td>16504</td>
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<td><code>foo(*args, &amp;args.pop)</code> should pass all elements of args</td>
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<td>16500</td>
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<td>Argument is added to both splat and last &amp;block argument</td>
<td>ioquatix (Samuel Williams)</td>
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<td>16497</td>
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<td>Bug</td>
<td>Assigned</td>
<td>StringIO#internal_encoding is broken (more severely in 2.7)</td>
<td>nobu (Nobuyoshi Nakada)</td>
<td>03/16/2020 04:37 AM</td>
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<td>16495</td>
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<td>Inconsistent quotes in error messages</td>
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<td>TestBugReporter#test_bug_reporter_add test failures on s390x</td>
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<td>Make rb_warn_deprecated a public API</td>
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<td>Potential for SIMD usage in ruby-core</td>
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<td>net/http should support TLS connection to proxies</td>
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<td>Let execution context local storage be backed by an ID table</td>
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<td>Fold symbol tables for tracking basic operation method redefinition changes into a single ID table</td>
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<td>Socket.getaddrinfo cannot be interrupted by Timeout.timeout</td>
<td>Glass_saga (Masaki Matsushita)</td>
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<td>16475</td>
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<td>Bug</td>
<td>Open</td>
<td>[Installation process - compiling ruby 2.7.0 from source] &quot;make install&quot; step oddity for ruby 2.7.0 on linux minut (debian base)</td>
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<td>01/03/2020 12:39 PM</td>
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<td>Open</td>
<td>Two feature requests for WeakRef: get original object, callback feature</td>
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<td>01/02/2020 03:44 PM</td>
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<td>Issue with nanoseconds in Time#inspect</td>
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<td>Switch to Miller-Rabin for Prime.prime?</td>
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<td>False keyword warning against Struct#initialize</td>
<td>jeremyevans0 (Jeremy Evans)</td>
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<td>Proc#using</td>
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<td>GC.compact is not documented</td>
<td>tenderlovemaking (Aaron Patterson)</td>
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<td>16439</td>
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<td>Resolv::DNS: timeouts if multiple IPv6 name servers are given and address contains leading zero</td>
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<td>hash missing #last method, make it not so consistent (it has #first)</td>
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<td>Add Thread#dig</td>
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<td>Mark WEBrick::HTTPUtils.escape as obsolete in line with URI.escape/encode deprecation</td>
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<td>Spec failure - &quot;File.utime allows Time instances in the far future to set mt ime and atime&quot;</td>
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<td>Ruby docs list incorrect method signatures for PTY::getpty/PTY::spawn</td>
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<td>What is the reason for this behaviour of Find.find?</td>
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<td>TracePoint does not report calls to attribute reader methods</td>
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<td>Support leading arguments together with ...</td>
<td>matz (Yukihiro Matsumoto)</td>
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<td>nobu (Nobuyoshi Nakada)</td>
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<td>mrkn (Kenta Murata)</td>
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<td>gemspec stub EOF separators throw warning</td>
<td>hsbt (Hiroshi SHIBATA)</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>MRI internal: Define built-in classes in Ruby with <code>__intrinsic__</code> syntax</td>
<td>ko1 (Koichi Sasada)</td>
<td>04/23/2020 09:55 AM</td>
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<td>Add a Time#before? and Time#after? method</td>
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<td>Shorter syntax for anonymous refinements</td>
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<td>ENV.assoc spec test does not test invalid name</td>
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<td>winruby UTF8 Fallback for no CodePage</td>
<td>duerst (Martin Dürst)</td>
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<td>What are the performance implications of the new keyword arguments in 2.7 and 3.0?</td>
<td>jeremyevans0 (Jeremy Evans)</td>
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<td>16186</td>
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<td>Open</td>
<td>Calling Net::HTTP from within an #inspect implementation hang when invoked from p</td>
<td>kosaki (Motohiro KOSAKI)</td>
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<td>kanemoto (Yutaka Kanemoto)</td>
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<td>Should ‘expr in a, b, c’ be allowed or not?</td>
<td>matz (Yukihiro Matsumoto)</td>
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<td>ENV.delete returns nil when name does not exist and block given</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>[Discussion / Ideas] Finding a good name for the concept of/behind guilds - primarily the NAME</td>
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<td>Call initialize_clone with freeze: false if clone called with freeze: false</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 &quot;:&quot;?</td>
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<td>Let the transient heap belong to objspace</td>
<td>ko1 (Koichi Sasada)</td>
<td>11/18/2019 08:48 AM</td>
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<td>Struct::Value: simple immutable value object</td>
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<td>Array .difference allow custom comparison</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>Keyword arguments from method calls or ignore extra hash keys in splat</td>
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<td>Open</td>
<td>optimization for frozen dynamic string literals &quot;#{exp}.dup and +&quot;/#{exp}&quot;</td>
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<td>08/14/2019 04:30 PM</td>
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<td>16047</td>
<td>Ruby master</td>
<td>Misc</td>
<td>Open</td>
<td>Reconsider impact of frozen_string_literal on dynamic strings</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>04/14/2020 04:37 PM</td>
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<td>16043</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<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>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Array#contains? to check if one array contains another array</td>
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<td>12/19/2019 06:47 AM</td>
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<td>16038</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Provide a public WeakMap that compares by equality rather than by identity</td>
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<td>16037</td>
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<td>Allow multiple single/double-splatted variables in “in” pattern matching and introduce non-greedy-splatted variables</td>
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<td>16031</td>
<td>Ruby master</td>
<td>Bug</td>
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<td>Inconsistency between Date::strptime and Time::strptime at the end of a month</td>
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<td>16029</td>
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<td>Feature</td>
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<td>Expose fstring related APIs to C-extensions</td>
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<td>16027</td>
<td>Ruby master</td>
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<td>Assigned</td>
<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>16025</td>
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<td>Assigned</td>
<td>'st_check_for_sizeof_st_index_f' 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>Feature</td>
<td>Feedback</td>
<td>floor/cell/round/truncate should accept a .step argument</td>
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<td>16018</td>
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<td>Add a way to deprecate methods</td>
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<td>Feedback</td>
<td>String and Array Slices</td>
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<td>Ruby master</td>
<td>Misc</td>
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<td>16012</td>
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<td>Add a (small) test-install suite?</td>
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<td>A variation of Time.iso8601 that can parse yyyy-MM-dd HH:mm:ss</td>
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<td>Kernel#lambda captured with Kernel#method doesn't create lambdas</td>
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<td>Provide an alias to Kernel#caller_locations(1,1) and Kernel#caller(1,1)</td>
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<td>'require' doesn't work if there are Cyrillic chars in the path to Ruby dir</td>
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<td>Allow questionmarks in variable names</td>
<td>matz (Yukihiro Matsumoto)</td>
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<td>Add Array#overlap? for whether the intersection of 2 arrays is non empty?</td>
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<td>Let Kernel#lambda always return a lambda</td>
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<td>ENV.update takes multiple hashes as Hash#update</td>
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<td>Option to truncate in <code>String#just</code>, <code>String#just</code>, and <code>String#center</code></td>
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<td>06/20/2019 02:39 PM</td>
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<td>Coerce symbols internal fstrings in UTF8 rather than ASCII to better share memory with string literals</td>
<td>naruse (Yui NARUSE)</td>
<td>07/30/2019 04:17 AM</td>
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<td>Feature</td>
<td>Assigned</td>
<td>Dump symbols reference to their fstr in ObjectSpace.dump()</td>
<td>ko1 (Koichi Sasada)</td>
<td>08/08/2019 09:38 PM</td>
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<td>15936</td>
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<td>on_error in lieu of rescue, raise</td>
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<td>naruse (Yui NARUSE)</td>
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<td>Constant declaration does not conform to JIS 3017:2013</td>
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<td>Allow string keys to be used for String#% and sprintf methods</td>
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<tr>
<td>15925</td>
<td>Ruby master</td>
<td>Misc</td>
<td>Assigned</td>
<td>Speed up SortedSet#min, #max, #sum etc.?</td>
<td>knu (Akinori MUSHA)</td>
<td>06/18/2019 08:39 AM</td>
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<td>Enumerable#partition(pattern)</td>
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<td>Pattern matching for Set</td>
<td>ktsj (Kazuki Tsujimoto)</td>
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<td>Allow some reentrancy during TracePoint events</td>
<td>ko1 (Koichi Sasada)</td>
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<td>15909</td>
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<td>Improve Thread#exit documentation</td>
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<td>Consider adding more information to statically compiled ruby variants</td>
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<td>15879</td>
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<td>Proposal: Time#to_i accepts :unit keyword</td>
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<td>Make exit faster by not running GC</td>
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<td>15864</td>
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<td>Feature</td>
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<td>Proposal: Add methods to determine if it is an infinite range</td>
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<td>Correctly parse 'file://:/path/to/file' URLs</td>
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<td>15856</td>
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<td>Assigned</td>
<td>Idempotent performance of Kernel.require with many activated gems is slow</td>
<td>hsbt (Hiroshi SHIBATA)</td>
<td>12/09/2019 02:36 AM</td>
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<td>15854</td>
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<td>ko1 (Koichi Sasada)</td>
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<td>APPLICATION_VERIFIER_LOCKS_LOCK_IN_FREED_HEAP on exiting ruby</td>
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<td>Open</td>
<td>Module#name_components</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>05/08/2019 10:29 AM</td>
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<tr>
<td>15834</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Open</td>
<td>Mutating the result of SortedSet.to_a mutates the original set, potentially violating the set's guarantees</td>
<td>knu (Akinori MUSHA)</td>
<td>10/27/2019 11:09 PM</td>
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<td>15833</td>
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<td>Feature</td>
<td>Open</td>
<td>Some refactors for shared-root array</td>
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<td>07/29/2019 07:13 AM</td>
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<td>15824</td>
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<td>respond_to pattern for pattern match</td>
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<td>Feature</td>
<td>Open</td>
<td>Add Hash#except</td>
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<td>cannot read document of File::NULL with &quot;ni File::NULL&quot;</td>
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<td>15817</td>
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<td>Warnings for undef_method and remove_method on initialize()</td>
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<td>Feature</td>
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<td>Add option to raise NoMethodError for OpenStruct</td>
<td>marcandre (Marc-Andre Lafortune)</td>
<td>10/25/2019 07:32 PM</td>
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<td>15811</td>
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<td>15806</td>
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<td>Explicitly initialise encodings on init to remove branches on encoding lookup</td>
<td>nobu (Nobuyoshi Nakada)</td>
<td>08/29/2019 04:29 AM</td>
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<td>Reduce the minimum string buffer size from 127 to 63 bytes</td>
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<td>Unify Method List Introspection?</td>
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<td>After NoMemoryError, ruby freezes and takes 100% CPU</td>
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<td>Expose an API to pry-open the stack frames in Ruby</td>
<td>ko1 (Koichi Sasada)</td>
<td>08/29/2019 06:24 AM</td>
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<td>Whitespace and control characters should not be permitted in tokens</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>04/22/2019 07:48 AM</td>
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<td>A dedicated module for experimental features</td>
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<td>Open</td>
<td>[Documentation] Suggestion to adjust Object.html#method-i-instance_variable_set</td>
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<td>Improvement needed to documentation of 'Literals'</td>
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<td>Queue#pop randomly hangs forever</td>
<td>ko1 (Koichi Sasada)</td>
<td>04/02/2019 03:01 AM</td>
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<td>Thread#handle_interrupt does not prevent Thread#kill from interrupting</td>
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<td>15734</td>
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<td>Parsing of shorthand IPv4 addresses compatible with inet_aton</td>
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<td>OpenSSL::SSL::SSLSocket#connect randomly hangs</td>
<td>ko1 (Koichi Sasada)</td>
<td>12/29/2019 10:33 AM</td>
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<td>Optionally suppress output from IRB for assignment expressions</td>
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<td>Misc</td>
<td>Feedback</td>
<td>Reconsider numbered parameters</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>10/03/2019 07:16 PM</td>
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<td>15722</td>
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<td>Feedback</td>
<td><code>Kernel#case?</code></td>
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<td>Feature</td>
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<td>optimize comparison of special const</td>
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<td>YAML raises error when dumping strings with UTF32 encoding</td>
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<td>Bug</td>
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<td>DateTime#== should be defined and compare date and time instead of just the date</td>
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<td>Enumerable#to_reader (or anything enumerable, Enumerator, lazy enums, enum_for results)</td>
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<td>marcandre (Marc-Andre Lafortune)</td>
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<td>aycabta (aycabta .)</td>
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<td>IO.select is not resumed when io-object gets closed</td>
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<td>Proc#parameters returns incomplete type information</td>
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<td>Support client certificates with TLS 1.3 and OpenSSL 1.1.1</td>
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<td>[PATCH] thread_sync.c (queue_sleep): remove deadlock checking</td>
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<td>CommonRuby</td>
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<td>Being proactive about Ruby security</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>
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<td>autoload_relative</td>
<td>matz (Yukihiro Matsumoto)</td>
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<td>15315</td>
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<td>ec_switch can still lose interrupts</td>
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<td>[PATCH] Let debuggers know when a tail call happens</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>Speed up Set#intersect with size check.</td>
<td>knu (Akinori MUSHA)</td>
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<td>Documentation for 'Object#instance_variable_set' is inaccurate and pejorative</td>
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<td>[PATCH] vm_trace.c (postponed_job_register): only hit main thread</td>
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<td>Expose rl_variable_value as Readline.variable_value</td>
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<td>Documentation for attr_accessor and attr_reader should be corrected</td>
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<td>Set operations check for is_a?(Set), rather than allowing duck typing</td>
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<td>15239</td>
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<td>[patch] test-spec win32ole</td>
<td>suke (Masaki Suketa)</td>
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<td>15233</td>
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<td>Speeding Up Matrix Powers</td>
<td>marcandre (Marc-Andre Lafortune)</td>
<td>08/27/2019 07:24 PM</td>
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<td>15224</td>
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<td>[DOCs] Minor inconsistency in class Array initialize_copy -</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>Add Resolv.current_resorver</td>
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<td>Integer.try_convert</td>
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<td>r64925 order-only-prerequisites - make targets - breaking change</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>Open</td>
<td>Adding Coverity Scan to CI to see the result casually</td>
<td>knu (Akinori MUSHA)</td>
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<td>15198</td>
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<td>15178</td>
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<td>Wrong paramaters passing to pthread_setname_np(3)</td>
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<td>Performance: create method(s) to mimic __builtin_ctz compiler directive functionality</td>
<td>Watson1978 (Shizuo Fujita)</td>
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<td>15166</td>
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<td>2.5 times faster implementation than current gcd implementation</td>
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<td>String#slice!(0,..) creates a duplicate of original string</td>
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<td>15145</td>
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<td>chained mappings proposal</td>
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<td>Open</td>
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<td>Enumerable#compact proposal</td>
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<td>15112</td>
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<td>Introducing the short form of ‘STDERR.puts expr.inspect’.</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>09/10/2018 07:18 PM</td>
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<td>15093</td>
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<td>Retrive Array elements with infinite ranges specified by Float:::INFINITY</td>
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<td>15074</td>
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<td>Create 'official' C API documentation on ruby-doc.org</td>
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<td>15072</td>
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<td>Open</td>
<td>thread.c:4356:5: error: implicit declaration of function 'ubf_list_attfork'</td>
<td>Normalperson (Eric Wong)</td>
<td>09/20/2018 03:32 AM</td>
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<td>15049</td>
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<td>15038</td>
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<td>Appveyor MinGW - bundled gems missing?</td>
<td>Habt (Hirosi SHIBATA)</td>
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<td>15036</td>
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<td>after upgrade when run apt upgrade metasploit</td>
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<td>T_RANGE for testing whether object is a Range</td>
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<td>Bug</td>
<td>Assigned</td>
<td>When Struct#each method is overridden Struct#select and Struct#:a use wrong collections</td>
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<td>12/09/2019 11:12 PM</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>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>Open</td>
<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>Open</td>
<td>String#append without changing receiver's encoding</td>
<td>Ioquatix (Samuel Williams)</td>
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<td>Open</td>
<td>Proposal of percent literal to expand Hash</td>
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<td>Net::HTTP inconsistently raises EOFError when peer closes the connection</td>
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<td>error: implicit declaration of function <code>rb_vm_call0</code></td>
<td>nobu (Nobuyoshi Nakada)</td>
<td>09/06/2018 03:53 AM</td>
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<td>14967</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>MinGW, gcc 8.2.0, bootstrap 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>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>
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<td>Open</td>
<td>[DOC] exception keyword argument is not documented in some methods</td>
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<td>14927</td>
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<td>Feature</td>
<td>Open</td>
<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>14925</td>
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<td>Kernel#assert(expression)</td>
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<td>Resolv getaddresses ignores AAAA records for IPv6</td>
<td>akr (Akira Tanaka)</td>
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<td>Add String#byteinsert</td>
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<td>Misc</td>
<td>Assigned</td>
<td>Add RDoc documents to tar ball</td>
<td>aycabta (aycabta .)</td>
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<td>Add BasicObject#instance_exec_with_block</td>
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<td>Introduce pattern matching syntax</td>
<td>ktsj (Kazuki Tsujimoto)</td>
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<td>Bug</td>
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<td>MinGW failure - TestIO#test_copy_stream_no_busy_wait</td>
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<td>07/12/2018 03:52 AM</td>
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<tr>
<td>14904</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Make it possible to run instance_eval with zero-arguments lambda</td>
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<td>14901</td>
<td>Ruby master</td>
<td>Misc</td>
<td>Assigned</td>
<td>[PATCH] do not block SIGCHLD in normal Ruby Threads</td>
<td>normalperson (Eric Wong)</td>
<td>07/08/2018 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>Feature</td>
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<td>Expose Net::HTTPResponse socket for integration with libraries expecting an IO</td>
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<td>14895</td>
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<td>Inconsistent constant names when using const_set on a singleton class</td>
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<td>14891</td>
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<td>Pathname#join has different behaviour to File#join</td>
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<td>14889</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>14884</td>
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<td>Bug</td>
<td>Feedback</td>
<td>msys2 mingw32 'rake' has unexpected text at top of file</td>
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<td>Segmentation fault under Cygwin</td>
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<td>14870</td>
<td>Ruby master</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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