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<th>Subject</th>
<th>Assignee</th>
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<td>Corruption of encoding name string</td>
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<td>A new String method to append bytes while preserving encoding</td>
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<td>‘Kernel#format’ emits a ‘too many arguments for format string’ warning when called with a single hash and no key is used</td>
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<td>macOS head - all are using OpenSSL 1.1.1?</td>
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<td>RangeError: integer 132186463059104 too big to convert to 'int' since cdf33ed5937f9649c482c3ba1d245f0d80ac01ce with YJIT enabled</td>
<td>tenderlovesmaking (Aaron Patterson)</td>
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<td>Add MatchData#bytebegin and MatchData#byteend</td>
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<td>utf-8&quot;) converts &quot;\n&quot; to &quot;\n&quot; on Windows</td>
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<td>benchmark/gc/redblack.rb license clarification</td>
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<td>UTF-8 String encoding behavior differs between 3.2, 3.3 and master</td>
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<td>Hash: set value and get pre-existing value in one call</td>
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<td>Enhancing Ruby’s Coverage with Per-Test Coverage Reports</td>
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<td>syntax error, unexpected local variable or method, expecting ”)” (SyntaxError) - but I think it should report that a “;” is missing, or alternatively, that suggesting ”)” is the most likely cause but not always (e.g. reword it a bit)</td>
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<td>Add symbol synonyms for &quot; and nil for IO method line separator arguments</td>
<td>burdettelamar</td>
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06/27/2024
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<td>19904</td>
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<td>Open</td>
<td>Deprecate or warn on multiple regular expression encodings</td>
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<td>19898</td>
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<td>Special syntax for instance variable assignment</td>
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<td>rb_mRubyVMFrozenCore is reported by DTrace but ignored by TracePoint</td>
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<td>Ruby 3.0 -&gt; 3.1 Performance regression in String#count</td>
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<td>19831</td>
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<td>warning message of linker with macOS Sonoma beta</td>
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<td>Allow ‘Array#transpose‘ to take an optional size argument</td>
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<td>nobu (Nobuyoshi Nakada)</td>
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<td>Add Enumerable#uniq_map, Enumerable::Lazy#uniq_map, Array#uniq_map and Array#uniq_map!</td>
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<td>19767</td>
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<td>Open</td>
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<td>Ractor.make_shareable ignores self of a proc created from a Method</td>
<td>ko1 (Koichi Sasada)</td>
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<td><code>ConditionVariable#signal</code> is not fair when the wakeup is consistently spurious.</td>
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<td>Add Regexp#timeout= setter</td>
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<td>19690</td>
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<td>Remove vectored read/write from 'io.c'.</td>
<td>ioquatix (Samuel Williams)</td>
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<td>19641</td>
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<td>Allow setting OpenSSL::SSL::SSLCert in Net::HTTP</td>
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<td>String#encode EUC_JIS_2004,&quot;r&quot;.Encoding::UndefinedConversionError::...</td>
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<td>Open</td>
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<td>19628</td>
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<td>Add ARGF.each_file for iterating file/io objects</td>
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<td>19626</td>
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<td>Alias Base64 methods to non-64 suffixed methods</td>
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<td>Add Method#binding and UnboundMethod#binding, similar to Proc#binding</td>
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<td>net/http ignores open_timeout, read_timeout on Windows</td>
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<td>Introduce <code>Hash#symbolize_keys</code>.</td>
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<td>XOAUTH2 support in net-pop</td>
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<td>19598</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Open</td>
<td>Inconsistent behaviour of TracePoint API</td>
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<td>04/14/2023 10:42 AM</td>
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<td>Add Oxford Comma Support for better readability</td>
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<td>Setting default_(in)external encoding after running an Ractor freezes ruby</td>
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<td>IO#close_on_fork= and IO#close_on_fork?</td>
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<td>19554</td>
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<td>19553</td>
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<td>Document thread-safety of OpenSSL related classes such as OpenSSL:::PK::RSA or OpenSSL:::Cipher etc</td>
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<td>ip/hp logic parsing inconsistency</td>
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<td>Calling 'binding' on a C-level proc raises an 'ArgumentError'</td>
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<td>03/08/2023 06:49 PM</td>
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<td>Open</td>
<td>can't be called from trap context (ThreadError) is too limiting</td>
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<td>03/13/2023 03:41 PM</td>
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<td>19472</td>
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<td>Assigned</td>
<td>Ractor::Selector to wait multiple ractors</td>
<td>ko1 (Koichi Sasada)</td>
<td>04/03/2024 03:50 AM</td>
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<td>Open</td>
<td>Frequent small range-reads from and then writes to a large array are very slow</td>
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<td>Assigned</td>
<td>[PATCH] reuse open(2) from rb_file_load_ok on POSIX-like system</td>
<td>normalperson (Eric Wong)</td>
<td>02/28/2023 09:40 AM</td>
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<td><code>Thread::Backtrace::Location</code> should have column information if possible.</td>
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<td>Extract path and line number from SyntaxError?</td>
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<td>Deprecate ThreadGroup</td>
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<td>Ruby 2.7 -&gt; 3.2 Performance Regression in so_k_nucleotide benchmark</td>
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<td>Expose counts for each GC reason in GC.stat</td>
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<td>Adding a &quot;piped heredoc&quot; feature</td>
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<td>IXDTF (Internet Extended Date/Time format) support</td>
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<td>19422</td>
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<td>Make <code>--enabled-shared</code> mandatory on macOS</td>
<td>hsbt (Hiroshi SHIBATA)</td>
<td>02/22/2024 08:33 AM</td>
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<td>Can't move object when 2 ivars refer to same object</td>
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<td>02/04/2023 10:15 PM</td>
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<td>If move from ractor fails with error, some objects are left in broken state</td>
<td>ko1 (Koichi Sasada)</td>
<td>02/07/2023 06:04 AM</td>
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<td>Object no longer frozen after moved from a ractor</td>
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<td>2 threads taking from current ractor will hang forever</td>
<td>ko1 (Koichi Sasada)</td>
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<td>IO #write/#read behaviour when binmode and encoding are explicitly specified</td>
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<td>Issue with ObjectSpace.each_objects not returning objects after starting a ractor</td>
<td>ko1 (Koichi Sasada)</td>
<td>04/03/2024 03:50 AM</td>
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<td>ASCII 128..154 characters in IO.popen or %x output do not reflect the proper encoding in Windows</td>
<td>windows</td>
<td>01/26/2023 09:17 PM</td>
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<tr>
<td>19383</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Assigned</td>
<td>Time.now.zone encoding for German display language in Windows is incorrect</td>
<td>windows</td>
<td>03/03/2023 02:15 AM</td>
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<td>19378</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Assigned</td>
<td>Windows: Use less syscalls for faster require of big gems</td>
<td>windows</td>
<td>03/01/2023 10:12 PM</td>
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<td>19374</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Assigned</td>
<td>Issue with Ractor.make_shareable with curried procs</td>
<td>ko1 (Koichi Sasada)</td>
<td>01/27/2023 03:48 AM</td>
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<td>19372</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Assigned</td>
<td>Proc objects are not traversed for shareable check during Ractor.make_shareable(prok)</td>
<td>ko1 (Koichi Sasada)</td>
<td>02/07/2023 06:05 AM</td>
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<td>19369</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Assigned</td>
<td>Small corner-case issue that breaks Ractor isolation: change cloned object from another thread</td>
<td>ko1 (Koichi Sasada)</td>
<td>01/25/2023 03:26 AM</td>
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<td>19368</td>
<td>Ruby master</td>
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<td>Assigned</td>
<td>Small issue with isolated procs and eval</td>
<td>ko1 (Koichi Sasada)</td>
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<td>19367</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Assigned</td>
<td>Issue with ractor local storage API</td>
<td>ko1 (Koichi Sasada)</td>
<td>01/22/2023 09:51 PM</td>
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<td>19366</td>
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<td>Feature</td>
<td>Open</td>
<td>Rename/alias Refined#refined_class =&gt; #refined_module</td>
<td>ko1 (Koichi Sasada)</td>
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<td>19364</td>
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<td>Bug</td>
<td>Assigned</td>
<td>Issue with tracepoint enable/disable across ractors</td>
<td>mame (Yusuke Endoh)</td>
<td>04/03/2024 03:50 AM</td>
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<td>19363</td>
<td>Ruby master</td>
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<td>Fix rb_transient_heap_mark: wrong header (T_STRUCT) segfault</td>
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<td>19355</td>
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<td>Add finer coarsely locking for searching callable method entries</td>
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<td>Open</td>
<td>Regexp.new: stricter handling of second argument</td>
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<td>Ruby master</td>
<td>Bug</td>
<td>Assigned</td>
<td>Ruby hangs when outputting warnings inside ractor with VM lock held</td>
<td>ko1 (Koichi Sasada)</td>
<td>01/23/2023 02:14 AM</td>
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<td>19333</td>
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<td>Feature</td>
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<td>Setting (Fiber Local</td>
<td>Thread Local</td>
<td>Fiber Storage) to nil should delete value in order to avoid memory leaks.</td>
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<td>19326</td>
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<td>Feature</td>
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<td>Please add a better API for passing a Proc to a Ractor</td>
<td>ko1 (Koichi Sasada)</td>
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<td>19325</td>
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<td>YJIT: Windows support lacking.</td>
<td>yjit</td>
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<td>19324</td>
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<td>Feature</td>
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<td>Enumerator.product =&gt; Enumerable#product</td>
<td>knu (Akinori MUSHA)</td>
<td>04/03/2024 03:50 AM</td>
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<td>19322</td>
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<td>Support spawning &quot;private&quot; child processes</td>
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<td>Unicode ICU Full case mapping</td>
<td>duerst (Martin Dürr)</td>
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<td>Feature</td>
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<td>Lazy substrings in CRuby</td>
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<td>19313</td>
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<td>Leaked file descriptors while running test-all</td>
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<td>Expand zlib interface</td>
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<td>Misc</td>
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<td>Kernel vs Object documentation</td>
<td>matz (Yukihiro Matsumoto)</td>
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<td>Resolv::IPv4::Regex variant without anchors</td>
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<td>Don't download content from internet to execute Ruby test suite</td>
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<td>Enumerator.product works incorrectly with consuming enumerators</td>
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<td>Ractor JSON parsing significantly slower than linear parsing</td>
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<td>Let DelegateClass respect the original method's arity in case of 0</td>
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<td>Project-scoped refinements</td>
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<td>Open</td>
<td>URI::Generic should use URI::RFC3986_PARSER instead of URI::DEFAULT_PARSER</td>
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<td>‘Data#members’ is not important</td>
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<td>19251</td>
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<td>Open</td>
<td>Limit amount of test failures due to updates of tzdata</td>
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<td>19245</td>
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<td>Strict mode for Array#pack that doesn’t silently truncate numbers that are too large for the given directive</td>
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<td>Open</td>
<td>Allow to create hashes with a specific capacity from Ruby</td>
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<td>19231</td>
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<td>Integer#step and Float::INFINITY - inconsistent behaviour when called with and without a block</td>
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<td>19197</td>
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<td>Feature</td>
<td>Open</td>
<td>Add Exception#root_cause</td>
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<td>06/03/2023 12:00 AM</td>
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<td>19193</td>
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<td>Feature</td>
<td>Assigned</td>
<td>drop DOS TEXT mode support</td>
<td>usa (Usaku NAKAMURA)</td>
<td>12/20/2022 04:53 PM</td>
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<td>19192</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Open</td>
<td>IO has third data mode, document is incomplete.</td>
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<td>12/11/2022 08:41 PM</td>
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<td>19191</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Implicit console input transcoding is more desirable</td>
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<td>19179</td>
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<td>Feature</td>
<td>Open</td>
<td>Support parsing SCM_CRED(ENTIALS) messages from ancillary messages</td>
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<td>02/13/2023 12:44 AM</td>
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<td>19176</td>
<td>Ruby master</td>
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<td>Open</td>
<td>Missing insns_info for iseqs in ruby 3.2 built with debug options</td>
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<td>12/04/2022 09:02 AM</td>
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<td>19172</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Open</td>
<td>‘ruby_thread_has_gvl_p’ is inaccurate sometimes -- document or change?</td>
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<td>02/02/2023 08:28 AM</td>
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<td>19171</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Assigned</td>
<td>Update Unicode data to Unicode Version 15.1</td>
<td>duerst (Martin Dürst)</td>
<td>04/03/2024 03:50 AM</td>
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<td>19165</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Open</td>
<td>Method (with no param) delegation with ‘, ‘, ‘, and ... is slow</td>
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<td>12/13/2022 07:01 PM</td>
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<td>19157</td>
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<td>Bug</td>
<td>Open</td>
<td>URI bad component validation can be tricked</td>
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<td>11/28/2022 11:46 PM</td>
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<td>19154</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Assigned</td>
<td>Specify require and autoload guarantees in ractors</td>
<td>ko1 (Koichi Sasada)</td>
<td>04/03/2024 03:50 AM</td>
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<td>19148</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Define Hash#merge_sum as Hash#merge with sum block</td>
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<td>12/25/2022 04:52 PM</td>
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<td>19142</td>
<td>Ruby master</td>
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<td>Open</td>
<td>Run test suites against 'install', based on ENV variable?</td>
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<td>19141</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Add thread-owned Monitor to protect thread-local resources</td>
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<td>19137</td>
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<td>Feature</td>
<td>Open</td>
<td>Numbered parameters are not made available to IRB.</td>
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<td>19131</td>
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<td>Misc</td>
<td>Open</td>
<td>MatchData#values_at(l): addressing with Range and Integer index behaves differently for the first element (entire matched string)</td>
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<td>01/28/2023 02:15 AM</td>
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<td>19126</td>
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<td>Feature</td>
<td>Open</td>
<td>clang: Cannot compile with Control Flow Integrity (CFI)</td>
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<td>19125</td>
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<td>Support SafeStack</td>
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<td>Ruby master</td>
<td>Misc</td>
<td>Open</td>
<td>Error handling of Struct#values_at and Array#values_at is slightly inconsistent</td>
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<td>19122</td>
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<td>Misc</td>
<td>Assigned</td>
<td>Use MADV_DONTNEED instead of MADV_FREE when freeing a Fiber's stack</td>
<td>ioquatix (Samuel Williams)</td>
<td>04/03/2024 03:50 AM</td>
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<td>Open</td>
<td>Time: utc offset argument's formats &quot;+/HH&quot;, &quot;+/HHMM&quot;, &quot;+/HHMMSS&quot; are supported differently</td>
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<td>19119</td>
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<td>Feature</td>
<td>Open</td>
<td>Add an interface for out-of-process profiling tools to access Ruby information</td>
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<td>Ruby master</td>
<td>Bug</td>
<td>Open</td>
<td>Ractor garbage collection breaks/disables all active tracepoints</td>
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<td>01/25/2023 11:17 PM</td>
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<td>Allow trailing comma in method signature</td>
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<td>19099</td>
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<td>Open</td>
<td>Support ‘private_constant’ for an undefined constant</td>
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<td>Open</td>
<td>Time#strftime: %z and width</td>
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<td>11/15/2022 03:43 PM</td>
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<td>19097</td>
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<td>Open</td>
<td>Improve performance some Float and IO class constants</td>
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<td>19077</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Assigned</td>
<td>Introduce ‘Hash#dup’ copy on write.</td>
<td>ioquatix (Samuel Williams)</td>
<td>04/03/2024 03:50 AM</td>
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<td>19064</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>UDPSocket#bind does not take AddrInfo, despite documentation saying it should</td>
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<td>19061</td>
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<td>Open</td>
<td>Proposal: make a concept of “consuming enumerator” explicit</td>
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<td>02/09/2023 09:26 AM</td>
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<td>19059</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Assigned</td>
<td>Introduce top level <code>module TimeoutError</code> for aggregating various timeout error classes.</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>04/03/2024 03:50 AM</td>
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<td>19057</td>
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<td>Feature</td>
<td>Assigned</td>
<td>Hide implementation of <code>rb_io.t</code></td>
<td>ioquatix (Samuel Williams)</td>
<td>03/28/2024 08:41 AM</td>
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<td>Increased memory usage (RSS) for Ruby when compiled by gcc</td>
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<td>Attempting to compile a static ruby 3.1 fails with MinGW</td>
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<td>Segfault on macOS 11.7 while using StringScanner in multiple threads</td>
<td></td>
<td>10/20/2022 09:35 PM</td>
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<td>19039</td>
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<td>Open</td>
<td>Closing an IO being select'ed in another thread does not resume the thread</td>
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<td>Enable riscv64 coroutines on riscv64-freebsd, arm32 on arm* -freebsd and ppc on powerpc-freebsd</td>
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<td>10/06/2022 06:53 AM</td>
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<td>19022</td>
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<td>Use __builtin_ppc_get_timebase on POWER with clang</td>
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<td>Nicely formatted exception messages in HTML</td>
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<td>Net::HTTP may block when attempting to reuse a persistent connection</td>
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<td>Improve LSP support in CRuby development itself</td>
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<td>IO#set_encoding sometimes set an IO's internal encoding to the default external encoding</td>
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<td>Raises Exception for Range#last(n) with Float::INFINITY</td>
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<td>Kernel#sprintf formatting BigDecimal without the loss of precision</td>
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<td>Introduce support for pattern matching all elements of an array</td>
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<td>BigDecimal#power (**&quot;) returns FloatDomainError when passing an infinite parameter</td>
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<td>Add new exception class for resolv timeouts</td>
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<td>Net::HTTP behavior changed between 2.6 and 3.1 on windows.</td>
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<td>Create a Binding at the time of an exception and make it available to Rescue</td>
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<td>default empty string argument for <code>String#sub</code> and <code>String#sub!</code>, e.g. &quot;hello&quot;.sub(&quot;l&quot;)</td>
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<td>Allow syntax like obj.method(arg)=value</td>
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<td>Pattern Match Object</td>
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<td>05/07/2022 06:01 PM</td>
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<td>18376</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Version comparison API</td>
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<td>18371</td>
<td>Ruby master</td>
<td>Misc</td>
<td>Assigned</td>
<td>Release branches (release information in general)</td>
<td>naruse (Yui NARUSE)</td>
<td>03/23/2022 10:32 PM</td>
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<td>18369</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>users.detect(:name, &quot;Dorian&quot;) as shorthand for users.detect {</td>
<td>user</td>
<td>user.name == &quot;Dorian&quot; }</td>
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<td>18368</td>
<td>Ruby master</td>
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<td>Open</td>
<td>Range#step semantics for non-Numeric ranges</td>
<td></td>
<td>12/07/2023 09:14 AM</td>
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<td>18359</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Open</td>
<td>[Windows MinGW] warning Please include winsock2.h before windows.h</td>
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<td>11/23/2021 05:07 PM</td>
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<td>18357</td>
<td>Ruby master</td>
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<td>Open</td>
<td>Proposal: stop raising when block passed to IO#each_ * closes the IO</td>
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<td>18352</td>
<td>Ruby master</td>
<td>Misc</td>
<td>Open</td>
<td>What is the Hash#grep expected?</td>
<td></td>
<td>11/28/2021 10:39 PM</td>
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<td>18338</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Open</td>
<td>Encoding.default_external = Encoding::UTF_16BE may add a wrongly-encoded string to $LOADED_FEATURES</td>
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<td>18337</td>
<td>Ruby master</td>
<td>Bug</td>
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<td>Ruby allows zero-width characters in identifiers</td>
<td>duerst (Martin Dürst)</td>
<td>11/24/2021 09:13 AM</td>
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<td>18334</td>
<td>Ruby master</td>
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<td>Open</td>
<td>ENV#to_h returns a new Hash object but Hash#to_h does not, which can cause inconsistencies</td>
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<td>18332</td>
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<td>Feature</td>
<td>Open</td>
<td>a ? b</td>
<td></td>
<td>12/29/2021 04:38 AM</td>
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<td>18331</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Kernel.#Time</td>
<td></td>
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<td>18291</td>
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<td>Feature</td>
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<td>When use =~ with named group, if regex is on the right side, variable not defined.</td>
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<td>18275</td>
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<td>Feature</td>
<td>Open</td>
<td>Add an option to define_method to not capture the surrounding environment</td>
<td>ko1 (Koichi Sasada)</td>
<td>04/03/2024 03:50 AM</td>
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<td>18265</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Self-contained one-binary feature which discuss on ruby kaigi 2021 day 2, Ruby Commiters vs the World / CRuby Commiters</td>
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<td>18262</td>
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<td>Enumerator::Lazy#partition</td>
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<td>18259</td>
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<td>Feature</td>
<td>Open</td>
<td>Support quarter spec %q in Time#strftime</td>
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<td>18256</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Change the canonical name of Thread::Mutex, Thread::Queue, Thread::SizedQueue and Thread::ConditionVariable to just Mutex, Queue, SizedQueue and ConditionVariable</td>
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<td>10/20/2021 10:59 PM</td>
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<td>Open</td>
<td>ioctl zeroes the last buffer byte</td>
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<td>18248</td>
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<td>Open</td>
<td>Add Feature Triaging Guide</td>
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<td>18242</td>
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<td>Parser makes multiple assignment sad in confusing way</td>
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<td>Add a <code>timeout</code> option to <code>IO.copy_stream</code></td>
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<td>Assigned</td>
<td>Static class initialization.</td>
<td>ioquatix (Samuel Williams)</td>
<td>04/03/2024 03:50 AM</td>
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<td>18181</td>
<td>Ruby master</td>
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<td>Open</td>
<td>Introduce Enumerable#min_with_value, max_with_value, and minmax_with_value</td>
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<td>12/24/2022 05:50 AM</td>
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<tr>
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<td>Open</td>
<td>Add Math methods to Numeric</td>
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<td>18168</td>
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<td>Feature</td>
<td>Open</td>
<td>Add ActiveSupport deep_transform_values to Ruby</td>
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<td>Shorthand method Proc#isolate to create isolated proc objects</td>
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<td>Bug</td>
<td>Open</td>
<td>Fix theoretical bug with signals + qsort</td>
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<td>18150</td>
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<td>Misc</td>
<td>Open</td>
<td>Proposal: Deprecate leading zero syntax to declare octals, since it's extremely confusing (and Python 3 removed it too)</td>
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<td>09/04/2021 03:21 AM</td>
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<td>18146</td>
<td>Ruby master</td>
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<td>Add <code>delete_prefix</code> and <code>delete_suffix</code> to <code>Pathname</code></td>
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<td>09/03/2021 04:59 AM</td>
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<td>18137</td>
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<td>Feature</td>
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<td>A new method to check Proc is isolated or not</td>
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<td>take_while_after</td>
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<td>Feature</td>
<td>Open</td>
<td>Introduce Enumerable#detect_only</td>
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<td>18132</td>
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<td>TODO: fix ccan/list thread safety</td>
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<td>18131</td>
<td>Ruby master</td>
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<td>Open</td>
<td>addr2line.c: Some inlined functions mistakenly shown</td>
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<td>18127</td>
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<td>Ruby master</td>
<td>Bug</td>
<td>Assigned</td>
<td>Ractor crashes when instantiating classes</td>
<td>ko1 (Koichi Sasada)</td>
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<td>18083</td>
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<td>Capture error in ensure block.</td>
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<td>FileUtils.remove_entry_secure has inconsistent document</td>
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<td>18080</td>
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<td>Open</td>
<td>Syntax error on one-line pattern matching</td>
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<td>09/04/2023 11:01 PM</td>
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<td>18070</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td><code>attr</code> should be removed</td>
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<td>18069</td>
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<td>Feature</td>
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<td><code>instance_exec</code> is just ignored when the block is originally a method</td>
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<td>18063</td>
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<td>io_uring implementation</td>
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<td>18061</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Open</td>
<td>Execshield test: libruby.so.N.N.N: FAIL: property-note test because no .note.gnu.property section found</td>
<td>kjtsanaktsidis (KJ Tsanaktsidis)</td>
<td>06/09/2024 10:57 AM</td>
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<td>18057</td>
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<td>Open</td>
<td>Introduce Array#mean</td>
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<td>18055</td>
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<td>Introduce</td>
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<td>18035</td>
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<td>Feature</td>
<td>Open</td>
<td>Introduce general model/semantic for immutability.</td>
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<td>03/06/2024 03:46 AM</td>
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<td>18013</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Open</td>
<td>Unexpected results when mixing negated character classes and case-folding</td>
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<td>18012</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Open</td>
<td>Case-insensitive character classes can only match multiple code points when top-level character class is not negated</td>
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<td>06/29/2021 08:35 AM</td>
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<td>18010</td>
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<td>Bug</td>
<td>Open</td>
<td>Character class with single character gets case-folded with following string</td>
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<td>18009</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Open</td>
<td>Regexp's w and /W with /i option and /u option produce inconsistent results under nested negation and intersection</td>
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<td>02/06/2024 08:33 PM</td>
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<td>18004</td>
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<td>Feature</td>
<td>Open</td>
<td>Add Async to the stdlib</td>
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<td>18002</td>
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<td>Bug</td>
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<td>s390x: Tests failing without LC_ALL env</td>
<td>jaruga (Jun Aruga)</td>
<td>04/03/2024 03:50 AM</td>
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<td>17999</td>
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<td>Bug</td>
<td>Open</td>
<td>TestMethod#test_zsuper intermittent timeout error on raspbian10-aarch64 CI</td>
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<td>17998</td>
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<td>Bug</td>
<td>Assigned</td>
<td>ractor: process hanging (with ractors initialized, but not being used)</td>
<td>ko1 (Koichi Sasada)</td>
<td>03/01/2023 04:25 AM</td>
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<td>17994</td>
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<td>Feature</td>
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<td>Clarify 'IO.read' behavior and add 'File.read' method</td>
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<td>17990</td>
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<td>Bug</td>
<td>Open</td>
<td>Inconsistent behavior of Regexp quantifiers over characters with complex case foldings</td>
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<td>17989</td>
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<td>Bug</td>
<td>Open</td>
<td>Case insensitive Regexp does not handle characters with overlapping case foldings</td>
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<td>17950</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Unable to pattern-match against a String key</td>
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<td>Open</td>
<td>Remove Socket.gethostbyaddr and Socket.gethostbyname</td>
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<td>05/06/2024 01:29 PM</td>
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<td>17942</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Add a <code>initialize(public @@, private @bb)</code> shortcut syntax for defining public/private accessors for instance vars as part of constructor</td>
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<td>17938</td>
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<td>Open</td>
<td>Keyword alternative for boolean positional arguments</td>
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<td>Open</td>
<td>Compile fails setup option nodynamic</td>
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<td>17925</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Open</td>
<td>Pattern matching syntax using semicolon one-line</td>
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<td>09/22/2023 01:11 PM</td>
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<td>17924</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Range#infinite?</td>
<td>ko1 (Koichi Sasada)</td>
<td>07/08/2021 11:58 PM</td>
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<td>17884</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Assigned</td>
<td>locindex for profiling tools</td>
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<td>04/03/2024 03:50 AM</td>
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<td>17882</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Assigned</td>
<td>bootstrapapest/test_ractor.rb:224 segfaults on Cygwin</td>
<td>cygwin</td>
<td>05/19/2022 08:20 AM</td>
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<td>17878</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Assigned</td>
<td>bootstrapapest/test_ractor.rb:224 a random failing test with &quot;The outgoing-port is already closed (Ractor::ClosedError)&quot;</td>
<td>ko1 (Koichi Sasada)</td>
<td>04/03/2024 04:26 AM</td>
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<td>17859</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Start IRB when running just <code>ruby</code></td>
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<td>02/23/2023 07:53 PM</td>
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<td>17856</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>ary.member? is slower than ary.include?</td>
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<td>05/11/2021 10:12 AM</td>
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<td>17851</td>
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<td>Feature</td>
<td>Open</td>
<td>ruby extension for memoryview</td>
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<td>17849</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Assigned</td>
<td>Fix Timeout.timeout so that it can be used in threaded Web servers</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>04/03/2024 03:50 AM</td>
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<td>17844</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Support list of methods to test with respond_to?</td>
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<td>05/06/2021 07:00 PM</td>
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<td>17834</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Add a Bytes and BytesArray class that implement memoryview</td>
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<td>05/06/2021 02:22 PM</td>
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<tr>
<td>17833</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>add IO.readinto(b) where b is a bytes like object that is you can get a memoryview from</td>
<td></td>
<td>06/30/2021 02:36 PM</td>
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<td>17830</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Assigned</td>
<td>Add Integer#previous and Integer#prev</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>04/03/2024 03:50 AM</td>
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<td>17829</td>
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<td>Misc</td>
<td>Open</td>
<td>Clang/LLVM correctness of x64-mingw32 build (‘shorten-64-to-32’ warnings)</td>
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<td>04/26/2021 04:23 PM</td>
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<td>17825</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Uniformize Float::INFINITY and Date::infinity.new</td>
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<td>05/04/2021 01:43 AM</td>
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<td>17808</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Feature Request: JS like splat of Object properties as named method parameters</td>
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<td>04/17/2021 11:43 PM</td>
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<td>17797</td>
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<td>Feature</td>
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<td>MIPS support for addr2line.c</td>
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<td>17792</td>
<td>Ruby master</td>
<td>Bug</td>
<td>Open</td>
<td>make notes and make test fail with Ruby3.0.1p64 RaspberryPI 4B Ubuntu 20.10 ARM64</td>
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<td>Have a way to clear a String without resetting its capacity</td>
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<td>04/21/2021 11:27 PM</td>
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<td>17786</td>
<td>Ruby master</td>
<td>Feature</td>
<td>Open</td>
<td>Proposal: new &quot;ends&quot; keyword</td>
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<td>17785</td>
<td>Ruby master</td>
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<td>Allow named parameters to be keywords</td>
<td>matz (Yukihiro Matsumoto)</td>
<td>04/03/2024 03:50 AM</td>
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<td>17774</td>
<td>Ruby master</td>
<td>Bug</td>
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<td>Quantified empty group causes regex to fail</td>
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<td>17773</td>
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<td>Alias <code>Numeric#zero?</code> and <code>Float#zero?</code> as <code>Numeric#empty?</code> and <code>Float#empty?</code></td>
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<td>Feature</td>
<td>Open</td>
<td>String#start_with? should not construct MatchData or set $~</td>
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<td>Provide Hash#count for performance improvement</td>
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<td>Const source location without name</td>
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<td>Show argument types in backtrace</td>
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<td>Ruby links to <code>objc</code> for convenience - this should be moved into a native ext</td>
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<td>17720</td>
<td>Ruby master</td>
<td>Misc</td>
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<td>Cirrus CI to check non-x86_64 architecture cases by own machines</td>
<td>jaruga (Jun Aruga)</td>
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<td>Remove <code>--disable-gems</code> from release version of Ruby</td>
<td>hsbt (Hiroshi SHIBATA)</td>
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