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<th>#</th>
<th>Tracker</th>
<th>Status</th>
<th>Subject</th>
<th>Assignee</th>
<th>Updated</th>
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<tbody>
<tr>
<td>16664</td>
<td>Bug</td>
<td>Closed</td>
<td>Backport request: MJIT unloads methods used in a main thread when calling a Fiber</td>
<td></td>
<td>03/15/2020 10:30 AM</td>
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<tr>
<td>16649</td>
<td>Bug</td>
<td>Closed</td>
<td>Object with [] method doesn't work as String#encode's fallback</td>
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<td>03/14/2020 07:01 AM</td>
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<tr>
<td>16632</td>
<td>Bug</td>
<td>Closed</td>
<td>Remove verbose warning on treating keyword splat as positional argument in Ruby 2.6</td>
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<td>02/26/2020 01:11 AM</td>
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<tr>
<td>16514</td>
<td>Bug</td>
<td>Closed</td>
<td>Documentation mistake for method syntax (splat/array parameter)</td>
<td></td>
<td>03/13/2020 12:40 PM</td>
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<tr>
<td>16418</td>
<td>Bug</td>
<td>Closed</td>
<td>when configuring --with-os-version-string=none fails to strip entire version string on MacOS</td>
<td>alanwu (Alan Wu)</td>
<td>12/16/2019 05:23 AM</td>
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<tr>
<td>16406</td>
<td>Bug</td>
<td>Closed</td>
<td><code>(lambda_proc &lt;&lt; normal_proc).lambda?</code> should return false</td>
<td>alanwu (Alan Wu)</td>
<td>03/13/2020 12:23 PM</td>
</tr>
<tr>
<td>16401</td>
<td>Bug</td>
<td>Closed</td>
<td>[BACKPORT] Disable _FORTIFY_SOURCE on mingw</td>
<td>alanwu (Alan Wu)</td>
<td>12/04/2019 02:19 PM</td>
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<tr>
<td>16331</td>
<td>Bug</td>
<td>Closed</td>
<td>fails to build with BSD make when any -j option is given (including -j 1)</td>
<td></td>
<td>03/13/2020 12:27 PM</td>
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<tr>
<td>16297</td>
<td>Bug</td>
<td>Closed</td>
<td>calling undefined allocator by <code>Class.instance_method('allocate')</code></td>
<td></td>
<td>11/06/2019 02:16 AM</td>
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<tr>
<td>16269</td>
<td>Bug</td>
<td>Closed</td>
<td>Every 4 bytes the Integer.sqrt(n) method closes abruptly</td>
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<td>10/21/2019 12:26 PM</td>
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<tr>
<td>16268</td>
<td>Bug</td>
<td>Closed</td>
<td>Consistent segfault with ObjectSpace.count_imemo_objects</td>
<td></td>
<td>10/23/2019 08:05 AM</td>
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<tr>
<td>16139</td>
<td>Bug</td>
<td>Closed</td>
<td>setinstancevariable on MJIT may not check frozen flag</td>
<td>k0kubun (Takashi Kokubun)</td>
<td>03/18/2020 12:32 PM</td>
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<tr>
<td>15980</td>
<td>Bug</td>
<td>Closed</td>
<td>Coverage shows while/until after raise if/unless as uncovered line</td>
<td>mame (Yusuke Endoh)</td>
<td>12/04/2019 04:09 PM</td>
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<tr>
<td>15932</td>
<td>Bug</td>
<td>Closed</td>
<td>wrong &quot;void value expression&quot; error for 'next' or 'break' statements inside an 'if' assignment</td>
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<td>06/17/2019 12:47 PM</td>
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<td>15885</td>
<td>Bug</td>
<td>Closed</td>
<td>Duplicated <code>raise</code> tracepoint event when exception inside 'load' call happens</td>
<td>ko1 (Koichi Sasada)</td>
<td>08/08/2019 09:43 AM</td>
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<tr>
<td>15877</td>
<td>Bug</td>
<td>Closed</td>
<td>Incorrect constant lookup result in method on cloned class</td>
<td>ko1 (Koichi Sasada)</td>
<td>08/09/2019 02:13 AM</td>
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<tr>
<td>15850</td>
<td>Bug</td>
<td>Closed</td>
<td>Deprecate and remove optparse/ac</td>
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<td>07/29/2019 07:05 AM</td>
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<tr>
<td>15608</td>
<td>Bug</td>
<td>Closed</td>
<td>What should be the correct output for Method#inspect with singleton methods?</td>
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<td>03/14/2020 11:18 AM</td>
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<td>15449</td>
<td>Bug</td>
<td>Closed</td>
<td>Range#=== is not using cover in Ruby 2.6</td>
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<td>08/14/2019 11:16 PM</td>
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<td>12230</td>
<td>Bug</td>
<td>Closed</td>
<td>Wrong exception raised when IO.read from a pipe is passed an offset on Windows</td>
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<td>11485</td>
<td>Bug</td>
<td>Closed</td>
<td>Ripper parser generates nil tokens for ignored_nl event during parse errors</td>
<td></td>
<td>07/04/2019 07:14 AM</td>
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<td>8542</td>
<td>Bug</td>
<td>Closed</td>
<td>BigMath::exp modifies its first argument</td>
<td>mrkn (Kenta Murata)</td>
<td>10/07/2019 09:25 PM</td>
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</tbody>
</table>