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<td>Voluntary wanted: Some signal-related tests fail on FreeBSD 13</td>
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<td>Sets: need ♥️</td>
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<td>getting argument error in rails production</td>
<td>ruby-core</td>
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<td>[PATCH] Remove rbtree implementation of SortedSet due to performance regression</td>
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<td>'Set#intersect?' and enumerables</td>
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<td>Build issue of FreeBSD 12</td>
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<td>More readable and useful 'Set#inspect'</td>
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<td>[DOC] Typo in enumerator.c (Enumerator.new)</td>
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<td>IPAddr.new should ignore zone identifiers</td>
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<td>Set#clone(freeze: false) makes frozen internal hash</td>
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<td>IPAddr#== implements wrong logic</td>
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<td>Overzealous escaping of + in Shellwords</td>
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<td>SortedSet's lazy setup causes unpredictable behaviour in subclass's initialize</td>
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<td>Document order of elements in Set</td>
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<td>IPAddr#ipv4_compatible incorrect behavior</td>
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<td>Set#:rehash</td>
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<td>Add Set#:pick and Set#:pop</td>
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<td>[PATCH] IPAddr#pred</td>
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<td>Is it &quot;legal&quot; to call collect! in class initializer?</td>
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<td>Hash#=== sometimes returns false incorrectly</td>
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<td>IPAddr accepts invalid address mask</td>
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<td>ArgumentError: Enumerable#to_set(klass, *args, &amp;block) if specify *args.</td>
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<td>[PATCH] Replace Set#merge with Set#merge! and make Set#merge non-mutating,</td>
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<td>Error while installing ruby 2.1.2 on freebsd</td>
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