Ruby master - Feature #16815
Implement Fiber#backtrace
04/24/2020 08:53 AM - ioquatix (Samuel Williams)

<table>
<thead>
<tr>
<th>Status:</th>
<th>Closed</th>
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<tr>
<td>Priority:</td>
<td>Normal</td>
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<tr>
<td>Assignee:</td>
<td>ioquatix (Samuel Williams)</td>
</tr>
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<td>Target version:</td>
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Description
Previously discussed here: https://bugs.ruby-lang.org/issues/8215

Add a new method Fiber#backtrace. It would produce a backtrace similar to how Thread#backtrace works.

History
#1 - 04/24/2020 08:56 AM - ioquatix (Samuel Williams)
  - Description updated

Use Thread#backtrace as example.

#2 - 04/24/2020 08:57 AM - Eregon (Benoit Daloze)
I think this makes sense and can definitely be useful for debugging.

If called on a Fiber of another Thread, that might be slow on non-GIL implementations, but that's the same as Thread#backtrace so I think not really an issue.

#3 - 05/12/2020 02:30 AM - ko1 (Koichi Sasada)
  +1

#4 - 05/14/2020 04:51 AM - matz (Yukihiro Matsumoto)
Accepted.

Matz.

#5 - 05/26/2020 04:29 AM - ioquatix (Samuel Williams)
  - Assignee set to ioquatix (Samuel Williams)

#6 - 08/15/2020 03:39 AM - ioquatix (Samuel Williams)
  https://github.com/ruby/ruby/pull/3422

#7 - 08/17/2020 12:56 PM - ioquatix (Samuel Williams)
  - Status changed from Open to Closed

Okay, it was merged.