Ruby loses readline standard library when the system doesn't have libreadline during Ruby installation, at
https://bugs.ruby-lang.org/issues/11084, hsbt (Hiroshi SHIBATA) proposed pure Ruby implementation. But I think that rb-readline is not good for Ruby standard library and I described it at http://blade.nagaokaut.ac.jp/cgi-bin/scat.rb/ruby/ruby-core/86213. The important reason for it personally is that rb-readline doesn't have vi mode.

So I'm implementing Reline for a new standard library as GNU Readline and existing ext/readline compatible. I can maintain it. https://github.com/aycabta/reline

I don't think that Reline should replace ext/readline fully, it's just for fallback. But it's important for Ruby.

Reline does not seem to support bracketed paste mode:

aycabta (aycabta .) wrote:

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I also checked one of the other config options (blink-matching-paren) and it blinks with readline, but not reline. Makes me wonder if it isn't reading the
~/.inputrc file (it may be Mac specific).

Reporting it here as the Github project doesn't seem to have an issues section.