

Ruby - Bug #20764

Forwarding parameter ``...`` is wrongly allowed in lambda

09/28/2024 05:48 AM - tompng (tomoya ishida)

Status:Closed Priority:Normal Assignee: Target version: ruby -v:ruby 3.4.0dev (2024-09-27T00:58:32Z master 0c25eb4ffe) +PRISM [x86_64-linux]	Backport:3.1: UNKNOWN, 3.2: UNKNOWN, 3.3: UNKNOWN
Description These codes are all syntax error <pre>->...{} -> (...) {} -> (a, ...) {}</pre> But these are allowed in --parser=parse.y. It should be syntax error <pre>->a,...{} ->(a=1,...) {}</pre> <pre># ruby --parser=parse.y -e "p ->a,...{}.parameters" [[:opt, :b], [:rest, :*], [:keyrest, :**], [:block, :&]] # ruby --parser=parse.y -e "p ->(a=1,...){}.parameters" [[:opt, :b], [:rest, :*], [:keyrest, :**], [:block, :&]] # ruby --parser=parse.y -e "p ->(a,...){}.parameters" -e:1: syntax error, unexpected ... p ->(a,...){}.parameters ruby: compile error (SyntaxError)</pre>	

Associated revisions

Revision 86ae409467e3674c142f012ee3b2288b0305d87c - 10/01/2024 11:00 AM - nobu (Nobuyoshi Nakada)

[Bug #20764] Refactor argument forwarding in lambda

Reject argument forwarding in lambda:

- without parentheses
- after optional argument(s)

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History

#1 - 10/01/2024 12:06 PM - nobu (Nobuyoshi Nakada)

- Status changed from Open to Closed

Applied in changeset [git|86ae409467e3674c142f012ee3b2288b0305d87c](#).

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