

Ruby master - Feature #10797

`inherit` parameter for `..._defined?` methods in Module

01/28/2015 10:27 PM - sawa (Tsuyoshi Sawada)

Status:	Closed	
Priority:	Normal	
Assignee:		
Target version:		
Description		
Module#const_defined? takes an optional argument inherit with default value true to control whether to consider inheritance. But the following methods do not:		
<ul style="list-style-type: none">• Module#method_defined?• Module#private_method_defined?• Module#protected_method_defined?• Module#public_method_defined?		
They only allow what would correspond to inherit = true. I request an optional argument inherit with default value true to be added to these methods to control whether inheritance should be considered.		
Related issues:		
Is duplicate of Ruby master - Feature #14944: Support optional inherit argume...		Closed

History

#1 - 01/04/2020 06:48 PM - sawa (Tsuyoshi Sawada)

This proposal was adopted in Ruby 2.6 (and is mentioned in the context of [#14944](#), which is actually a duplicate of the current issue). Please close this issue.

#2 - 01/04/2020 08:29 PM - Eregon (Benoit Daloze)

- Status changed from Open to Closed

#3 - 01/04/2020 08:29 PM - Eregon (Benoit Daloze)

- Is duplicate of Feature #14944: Support optional inherit argument for Module#method_defined? added