## Redmine - Defect #40921

# JSON API causes 500 Internal Server Error

2024-06-28 12:28 - Egor Bolotov

Status:	Closed	Start date:	Start date:	
Priority:	Normal	Due date:	Due date:	
Assignee:		% Done:	0%	
Category:	REST API	Estimated time:	0.00 hour	
Target version:				
Resolution:	Duplicate	Affected version:	5.0.7	
Description				
lib/redmine/views/  a lot of this string  lib/redmine/views/ app/views/timelog app/views/timelog lib/redmine/views/ app/views/timelog lib/redmine/views/	r (stack level too deep): builders/structure.rb:49:in `metho "lib/redmine/views/builders/struct builders/structure.rb:69:in `metho /index.api.rsb:3:in `block (3 level /index.api.rsb:2:in `block (2 level builders/structure.rb:32:in `array' /index.api.rsb:1:in `block in smth builders.rb:38:in `for' /index.api.rsb:1:in `smth'	ure.rb:69:in `method_missing'" od_missing' s) in smth' s) in smth'		
	mode.rb:61:in `sudo_mode'			
Without the patch	, when i force to install old versio	n of builder gem, rest api works.		
Related issues:				

### History

#### #1 - 2024-06-28 16:33 - Pavel Rosický

the patch is valid for the latest development version (Redmine 6). Backporting it to older versions might need more changes.

note that, Redmine 5.0 is still supported and this issue has been fixed and released as Redmine 5.0.9. Is anything blocking an upgrade to the official version, or why are you manually patching it?

if you can't upgrade for some reason, either use a patch for the right Redmine version <a href="https://github.com/redmine/redmine/blob/5.0-stable/lib/redmine/views/builders/structure.rb">https://github.com/redmine/redmine/blob/5.0-stable/lib/redmine/views/builders/structure.rb</a> or alternatively, lock the gem version

gem 'builder', '~> 3.2.4'

### #2 - 2024-06-30 07:57 - Go MAEDA

- Status changed from New to Closed
- Resolution set to Invalid

#### #3 - 2024-07-03 15:01 - Holger Just

- Is duplicate of Patch #40802: Support builder 3.3.0 added

#### #4 - 2024-07-03 15:01 - Holger Just

- Resolution changed from Invalid to Duplicate