

z2-Environment - Bug #1954

File system search depth for components does not work in GitCR

25.07.2016 11:15 - Henning Blohm

Status:	Rejected	Start date:	25.07.2016
Priority:	Normal	Due date:	
Assignee:	Henning Blohm	% Done:	0%
Category:	z2-core	Estimated time:	0.00 hour
Target version:	2.5		
origin:			
Description As observed by Victor: Even when setting fscr.checkDepth=-1, the repos (FS and Git) do not recognize nested module structures.			
To Do: <ul style="list-style-type: none">• Make depth search possible again			
Related issues: Related to z2-Environment - Improvement #1958: Enhance GitCR for multiple mod... Resolved 09.11.2016			

History

#1 - 09.11.2016 11:56 - Henning Blohm

- Subject changed from File system search depth for components does not work to File system search depth for components does not work in GitCR, GitCR too inflexible

- Description updated

#2 - 09.11.2016 11:56 - Henning Blohm

- Description updated

#3 - 09.11.2016 11:58 - Henning Blohm

- Subject changed from File system search depth for components does not work in GitCR, GitCR too inflexible to File system search depth for components does not work in GitCR

- Description updated

#4 - 09.11.2016 12:00 - Henning Blohm

- Related to Improvement #1958: Enhance GitCR for multiple module locations in one repo added

#5 - 21.05.2017 14:18 - Henning Blohm

- Status changed from New to In Progress

#6 - 23.05.2017 23:20 - Henning Blohm

- Status changed from In Progress to Rejected

This is actually a misunderstanding, as checkDepth is about the depth for last modification checks.

Module discovery depth does not work this way. We use gitcr.roots for nested, deeply organized repos in Git.