

z2-Environment - Improvement #2157

Use shallow clone for GitCR (2.9.5)

03.11.2023 08:58 - Henning Blohm

| | | | |
|---|---------------|------------------------|-------------------|
| Status: | Resolved | Start date: | 03.11.2023 |
| Priority: | Normal | Due date: | |
| Assignee: | Henning Blohm | % Done: | 0% |
| Category: | z2-core | Estimated time: | 0.00 hour |
| Target version: | 2.9.5 | | |
| origin: | | | |
| Description | | | |
| As Jgit supports it now. What we really want is treeless clones as described here: https://github.blog/2020-12-21-get-up-to-speed-with-partial-clone-and-shallow-clone/ however that is not available, which is why we support shallow clones for now. | | | |
| Acceptance Criteria | | | |
| <ul style="list-style-type: none">• There is a configuration property gitcr.depth that can be used to specify a cloning depth (i.e. corresponding to --depth and hence using 1 leads to a shallow clone).• The fix is merged into master | | | |
| Implementation Hints | | | |
| See also https://projects.eclipse.org/projects/technology.jgit/releases/6.3.0 and https://projects.eclipse.org/projects/technology.jgit/releases/6.5.0 | | | |
| Related issues: | | | |
| Blocks z2-Environment - Improvement #2162: Port #2157 to 2.11 | | Resolved | 07.01.2024 |

History

#1 - 03.11.2023 08:58 - Henning Blohm

- Target version changed from 2.11 to 2.9.5

#2 - 09.11.2023 09:19 - Henning Blohm

- Description updated

#3 - 09.11.2023 11:19 - Henning Blohm

- Subject changed from Use shallow clone for GitCR. to Use shallow clone for GitCR (2.9.5)

#4 - 09.11.2023 11:20 - Henning Blohm

- Description updated

#5 - 09.11.2023 11:22 - Henning Blohm

- Status changed from New to In Progress

#6 - 02.01.2024 14:25 - Henning Blohm

- Description updated

#7 - 07.01.2024 16:48 - Henning Blohm

- Blocks Improvement #2162: Port #2157 to 2.11 added

#8 - 23.01.2024 12:59 - Henning Blohm

- Status changed from In Progress to Resolved