

Infrastructure - Story #5536

CCI 1.2.8 Release

2014-07-08 18:20 - Robert Waltz

| | | | |
|---|------------------------|------------------------|------------|
| Status: | Closed | Start date: | 2014-06-12 |
| Priority: | Normal | Due date: | 2014-07-05 |
| Assignee: | Robert Waltz | % Done: | 100% |
| Category: | Environment.Production | Estimated time: | 0.00 hour |
| Target version: | 2014.26-Block.4.1 | | |
| Story Points: | | | |
| Description CCI 1.2.8 release of dataone infrastructure will represent upgrades in OS, database software (postgres), java runtime, tomcat7. It is derivative of the 1.2.7 release which ran into problems Dataone components which need updated to work with tomcat 7 will also be released. | | | |
| Subtasks: Task # 5537: release D1_SOLR_EXTENSIONS_v1.2.1Closed Task # 5538: Release D1_MERCURY_COMMON_v1.2.4Closed Task # 5539: release D1_MERCURY_UI_v1.2.4Closed Task # 5540: Release dataone-cn-os-core 1.2.3Closed Task # 5541: Release dataone-cn-solr 1.2.2Closed Task # 5542: release dataone-cn-index 1.2.4Closed Task # 5543: release dataone-cn-portal 1.2.3Closed Task # 5544: release dataone-cn-processdaemon 1.2.2Closed Task # 5545: release dataone-cn-rest-service 1.3.1Closed Task # 5546: release dataone-cn-version-tool 1.2.1Closed Task # 5547: release dataone-mercury 1.2.4Closed Task # 5548: release dataone-cn-metacat 2.4.2Closed Task # 5549: release D1_PORTAL_SERVLET_v1.2.1Closed | | | |
| Related issues: Related to Infrastructure - Story #5462: CCI 1.2.7 ReleaseClosed2014-06-122014-07-05 | | | |

Associated revisions

Revision 69da2238 - 2014-07-11 06:48 - Robert Waltz

refs #5536

- modify merge tool code to make it more usable for others. Still need to test on Mac OSX

Revision b191cceb - 2014-07-11 17:13 - Robert Waltz

refs #5536 CCI 1.2.8 Release

Revision 14149 - 2014-07-11 17:13 - Robert Waltz

refs #5536 CCI 1.2.8 Release

Revision 14149 - 2014-07-11 17:13 - Robert Waltz

refs #5536 CCI 1.2.8 Release

History

#1 - 2014-07-18 03:53 - Robert Waltz

- Status changed from In Progress to Closed