

Infrastructure - Bug #5321

Multiple Hazelcast Client connections to same storage instance

2014-05-08 21:34 - Robert Waltz

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|---|-------------------|------------------------|------------|
| Status: | New | Start date: | 2014-09-25 |
| Priority: | Normal | Due date: | 2014-09-25 |
| Assignee: | Robert Waltz | % Done: | 0% |
| Category: | d1_process_daemon | Estimated time: | 0.00 hour |
| Target version: | Release Backlog | Story Points: | |
| Milestone: | None | | |
| Product Version: | * | | |
| Description | | | |
| <p>D1 Processing appears to attempt to open up multiple hazelcast client connections to the metacat storage hazelcast instance on port 5701</p> <p>The first client that opens a connection wins the connection to the metacat storage hz instance.</p> <p>The other hz clients fail, and then continue to attempt to reconnect ad infinitum. Each reconnect attempts at a different port number, increasing the port number incrementally. These attempted reconnects will eat up all available HZ reconnection ports until there are none available.</p> <p>If the hazelcast client that was successfully connected ever dies and has to reconnect, there will be no ports left that the hazelcast client can use to connect through.</p> | | | |

History

- #1 - 2014-07-30 06:19 - Robert Waltz
 - Milestone changed from CCI-1.3 to CCI-1.4
- #2 - 2014-09-25 17:41 - Dave Vieglaiss
 - Due date set to 2014-09-25
 - Target version set to Release Backlog
 - Start date set to 2014-09-25
- #3 - 2016-08-10 20:58 - Robert Waltz
 - Milestone changed from CCI-1.4 to None