

Infrastructure - Bug #1691

boolean serialization conflict in design docs

2011-07-28 04:49 - Rob Nahf

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|--|------------------------|------------------------|-----------|
| Status: | Closed | Start date: | |
| Priority: | Normal | Due date: | |
| Assignee: | Dave Vieglais | % Done: | 100% |
| Category: | Documentation | Estimated time: | 0.00 hour |
| Target version: | Sprint-2011.26-Block.4 | Story Points: | |
| Milestone: | CCI-0.6.3 | | |
| Product Version: | * | | |
| Description | | | |
| http://mule1.dataone.org/ArchitectureDocs-current/design/Serialization.html | | | |
| states "When the response is simply a boolean True or False, the response is a single character "1" if True, or "0" if False." | | | |
| Many methods short-circuit this, using "empty stream" for True, and 'someError' if False. | | | |
| Perhaps the Serialization of Types document can read: When the response is simply a boolean True or False, the response returned is in one of two forms: a) For cases where false is a valid response: a single character "1" if True, or "0" if False b) For cases where false coincides with a DataONE exception: an empty body if True, and an error-indicating HTTP status code and serialized error object if False. | | | |

History

#1 - 2011-07-28 05:01 - Rob Nahf

- Subject changed from boolean serialization conflict in docs to boolean serialization conflict in design docs
- Category set to Documentation
- Assignee set to Dave Vieglais
- Milestone changed from CCI-0.6.2 to CCI-0.6.3

#2 - 2011-07-28 21:47 - Dave Vieglais

closed with commit [r4495](#)

#3 - 2011-07-28 21:47 - Dave Vieglais

- Status changed from New to Closed