

Infrastructure - Story #7678

Implement and deploy support for the NOAA variant of ISO-19139 / TC211

2016-03-16 21:26 - Dave Vieglais

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|---|----------------|------------------------|---------------|
| Status: | Closed | Start date: | 2016-03-16 |
| Priority: | Normal | Due date: | |
| Assignee: | Dave Vieglais | % Done: | 100% |
| Category: | d1_cn_buildout | Estimated time: | 0.00 hour |
| Target version: | CCI-2.1.2 | | |
| Story Points: | | | |
| Description | | | |
| The NOAA variant of ISO-19139 reuses the same name spaces as that already published by IOS-TC211. | | | |
| This leads to potential conflicts for validation of that content. | | | |
| The goal of this story is two fold - | | | |
| 1. Enable support of the NOAA variant of the standard in favor of the TC211 version | | | |
| and | | | |
| 1. Ensure that both variants can be supported in the future. | | | |
| Subtasks: | | | |
| Task # 7679: Add format id for NOAA variant of iso-19139 | | | Closed |
| Task # 7680: Enable indexing support for NOAA variant of ISO-19139 / TC211 | | | Closed |
| Task # 7681: Ensure view service compatibility with the NOAA variant of ISO-19139 / TC211 | | | Closed |

History

#1 - 2016-03-25 00:56 - Dave Vieglais

- Status changed from New to In Progress

- % Done changed from 0 to 30

#2 - 2016-04-27 14:43 - Dave Vieglais

- Status changed from In Progress to Closed

- % Done changed from 30 to 100

This is minimally supported at this stage. Need to add in further support which requires more extensive alteration / creation of XSLT for rendering service. See [#7754](#)