

### **WD-ConeSearch-1.1 – restart**

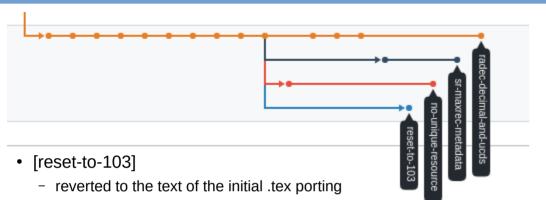


- Previous 1.1 revision attempt
  - tried to change too much
  - while forcing it to be "minor"
- Restart, limit to
  - update to UCD1+ (issue #20)
    - yes, it's minor!
  - re-add MAXREC
  - re-add RESPONSEFORMAT
  - rework resource description (a.k.a. Section 3)
  - (TBD issue #54) align VOTable error to DALI
  - (TBD issue #17) fix silently failing optional parameters

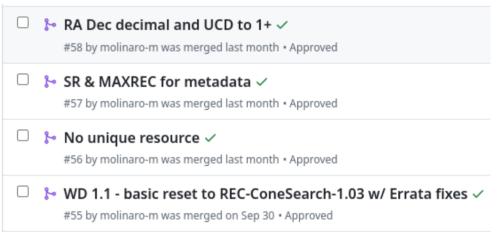


#### done





- added Erratum 1 content from v1.03 <INFO> element uniqueness
- added Erratum 2 content from v1.03 VOTable version in responses
- added Erratum 3 content from v1.03 fix error VOTable response
- [no-unique-resource]
  - proposal to remove RESOURCE uniqueness in response
- [sr-maxrec-metadata]
  - SR and MAXREC behaviour
- [radec-decimal-and-ucds]
  - datatype and UCD changes in RA, Dec, ID
  - updated obs angsize to UCD1+
  - fixed UCDs in App.A example



## **TODO**



☐ <b>7 Open</b> ✓ 6 Closed	Author <del>▼</del>	Label <del>▼</del>	Projects <del>▼</del>	Milestones ▼	Assignee <del>▼</del>	Sort <del>▼</del>
rework ConeSearch Resource registration 1.1 #62 opened 18 minutes ago by molinaro-m						
missing RESPONSEFORMAT 1.1 #61 opened 32 minutes ago by molinaro-m						
○ VOTable error response is DALI misaligned 1.1 #54 opened on Aug 4, 2023 by molinaro-m						₽ 6
recommending "OVERFLOW" response if applyable 1.1   #45 opened on Sep 2, 2020 by Bonnarel						
Update .xsd and .vor 1.1  #38 opened on Aug 27, 2020 by molinaro-m						
□ VOTable examples (Appendix A) 1.1 bug #18 opened on Jul 24, 2020 by molinaro-m						₩ 3
<ul> <li>unrecognized custom parameter and optional parameters responses</li> <li>#17 opened on Jul 24, 2020 by molinaro-m</li> </ul>	bug					Ç.

# Other "simple" issues



- main ID usage (issue #53)
- Query parameter for table/catalogue pre-selection (issue #39)
- Discovery of versioned ConeSearch services (issue #33)
- ConeSearch as a TAP profile
- HTTPS services (issue #48)

OpenAPI doc in appendix?

## what would speed up REC path



identify implementations and validator(s)