# EDIT - bug #9803

## Aggregating full dataset does not work

10/11/2021 12:53 PM - Andreas Müller

Status: Closed Start date:

Priority: Highest Due date:

Assignee: Katja Luther % Done: 100%

Category: taxeditor Estimated time: 0:00 hour

Target version: Release 5.28

Severity: critical Found in Version:

## **Description**

Choosing "Aggregate all taxa of the descriptive datase" currently does not work.

This is because the dataset variable in the wizard page is not loaded correctly. It does not include the taxon node filter.

Therefore the filter is "empty" and no data is aggregated at all.

### Related issues:

Copied from EDIT - feature request #9805: Open issues for DDS aggregation dia... New

#### **Associated revisions**

### Revision bbcd0abb - 10/11/2021 12:55 PM - Andreas Müller

ref #9803 better handling of redundant minMaxRank and geoFilter handling in aggregation wizard

## Revision e9941985 - 10/29/2021 09:17 AM - Katja Luther

ref #9803: fix not loaded subtree in DDS

#### History

#### #1 - 10/11/2021 02:32 PM - Andreas Müller

Related to this I found that there is redundancy in the code. This lead to a failing fix for the rank handling as it was only fixed in the first version, not in the second.

I fixed it with bbcd0abb. Generally we should urgently try to avoid such redundant code. It always leads to such type of errors which are avoidable.

### #2 - 10/11/2021 04:05 PM - Andreas Müller

- Copied from feature request #9805: Open issues for DDS aggregation dialogue added

### #3 - 10/29/2021 09:22 AM - Katja Luther

- Status changed from New to Resolved

this is fixed.

#### #4 - 10/29/2021 09:22 AM - Katja Luther

- % Done changed from 0 to 60

## #5 - 10/29/2021 09:29 AM - Andreas Müller

- Target version changed from Release 5.45 to Release 5.28

# #6 - 10/29/2021 09:50 AM - Katja Luther

- Assignee changed from Katja Luther to Andreas Müller

tested on rem\_conf\_am. works with Structured dds test.

## #7 - 11/01/2021 03:30 PM - Andreas Müller

- Status changed from Resolved to Closed
- Assignee changed from Andreas Müller to Katja Luther

03/20/2024 1/2

- % Done changed from 60 to 100

Works as expected

03/20/2024 2/2