

**From:** Bowman, Randal  
**To:** [Shulman, Stu](#)  
**Cc:** [Marcia Cash](#)  
**Subject:** Re: Filter by coding option not available on new unsorted dataset  
**Date:** Wednesday, May 31, 2017 8:11:50 AM

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I will leave the test set to you as I have no idea how to do that, but will start putting in names for peer requests

On Wed, May 31, 2017 at 9:02 AM, Shulman, Stu <[stu@texifter.com](mailto:stu@texifter.com)> wrote:

Great stuff Randy. Now, go to the peer network and start sending all the available folks "peer requests" so that we can assign them as coders.

We will also want to create a test set of 20 items out of the uncoded bucket for the training.

On Wed, May 31, 2017 at 8:55 AM, Bowman, Randal <[randal\\_bowman@ios.doi.gov](mailto:randal_bowman@ios.doi.gov)> wrote:

The uncoded items are now 5,473, which seems a good place to let the team take over. I made a new bucket containing the uncoded ones, and converted that into a dataset, both "uncoded singles 5473". Dataset has the standard triage coding and ability of coders to check more than one code.

On Wed, May 31, 2017 at 8:44 AM, Shulman, Stu <[stu@texifter.com](mailto:stu@texifter.com)> wrote:

After a round of coding, go back to the bucket, filter for items uncoded, create a new bucket then dataset from those uncoded singles v2 v3 v4 etc...

On Wed, May 31, 2017 at 8:05 AM, Bowman, Randal <[randal\\_bowman@ios.doi.gov](mailto:randal_bowman@ios.doi.gov)> wrote:

so if I move items from that bucket into a new bucket and then dataset, I will not encounter any of the moved items the next time I search the original bucket? That is what I thought was happening Monday and yesterday but didn't, so I want to be sure before I spend more time coding.

On Wed, May 31, 2017 at 7:27 AM, Shulman, Stu <[stu@texifter.com](mailto:stu@texifter.com)> wrote:

Randall,

I did not create a new dataset. I created a bucket with ~10,000 items.

There is no activation/deactivation of the coding filter by me. It is always active in projects with any coded items.

Stu

On Tue, May 30, 2017 at 9:13 PM, Bowman, Randal <[randal\\_bowman@ios.doi.gov](mailto:randal_bowman@ios.doi.gov)> wrote:

When I search the new dataset you created, the "filter by coding" advanced search option is not available. I therefore did only 1 search, which let me code 3,300+

items, saved those as a bucket and then a dataset, and stopped (also due to thunderstorm).

If you will activate the coding filter, so I don't call up the same documents twice, I will find a phrase or 2 in the morning that pulls up about 2500-3000 comments, and that will leave us about 4 - 5,000 for the new folks to tackle.

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