

Understanding Society User Support - Support #1289

What are the values 7 through 12 in the jbnsec3_dv variable

12/05/2019 12:18 PM - Nicole Martin

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|---|-------------------|-------------|------------|
| Status: | Resolved | Start date: | 12/05/2019 |
| Priority: | Normal | % Done: | 100% |
| Assignee: | Nicole Martin | | |
| Category: | Derived variables | | |
| <p>Description</p> <p>I have used the variable w_jbnsec3_dv in the file w_indresp for a number of projects but in the new data release there are some extra values from 7 to 12 in this variable that aren't labelled. They also appear in the online documentation for this variable (https://www.understandingsociety.ac.uk/documentation/mainstage/dataset-documentation/variable/jbnsec3_dv). Am I missing something obvious about these values?</p> <p>Many thanks, Nicole</p> | | | |

History

#1 - 12/05/2019 02:59 PM - Gundi Knies

- Category set to Derived variables
- Status changed from New to Resolved
- Assignee set to Nicole Martin
- Target version set to X M
- % Done changed from 0 to 100
- Private changed from Yes to No

Hi Nicole,
sorry for that. We have changed the programmes and have overlooked a coding mistake on this variable. It will also affect occurances of jlnsec3_dv. The higher levels of aggregation for the NSSEC are all fine.
We will fix this issue with the next release. In the meantime, please use the following fix:

```
recode w_j*nssec_dv (1/12 = 1) (13/20 = 2) (21/35 = 3), gen(w_j*nssec3_dv)
```

Thanks for making us aware of the error.
Best wishes,
Gundi

#2 - 12/05/2019 05:15 PM - Nicole Martin

Brilliant, thankyou