

## Understanding Society User Support - Support #2187

### W14 - How to best determine tenure (length of employment) in current job

12/13/2024 04:02 PM - Andrei Savitski

<b>Status:</b>	Feedback	<b>Start date:</b>	12/13/2024
<b>Priority:</b>	Normal	<b>% Done:</b>	80%
<b>Assignee:</b>	Understanding Society User Support Team		
<b>Category:</b>	Data documentation		
<b>Description</b>			
Good afternoon,			
I am currently looking at W14 data and am interested in creating a dummy variable for whether a respondent has been in employment for 2+ years or fewer than 2 years in their current job. I was considering using <b>Jbbgdat</b> variables to obtain the start date of employment and then using the <b>intdat</b> variables to obtain the exact interview date (as I'm only interested in adults). I understand that <b>intdat</b> variables represent the date of submission of an interview, as <b>istrtdat</b> variables represent the date of start of interview.			
<u>My question is:</u>			
I understand that a respondent could have completed various sections of the survey/interview over a relatively long period of time, which would make the method outlined above an approximation of tenure. For instance, <b>Jbbgdat</b> fields could have been completed one month before actual completion of survey or one month after the interview was started. In light of this, do you have any suggestions for a more accurate way of measuring tenure?			
Please do correct me, if I was mistaken in my understanding of the relevant variables.			
Many thanks, Andrei			

#### History

##### #1 - 12/13/2024 04:06 PM - Andrei Savitski

Just to follow up, the reason why the date of completion of the **Jbbgdat** question(s) is important is because I am interested in then looking at self-reported employment conditions by length of tenure. "2 years" is a particularly important cutoff in UK employment law, because employees with 2+ years' tenure have additional rights, notably protection from unfair dismissal.

##### #2 - 12/13/2024 08:52 PM - Understanding Society User Support Team

- Category changed from Data analysis to Data documentation
- Status changed from New to Feedback
- % Done changed from 0 to 50
- Private changed from Yes to No

Hello Andrei,

Several efforts have been made to identify employment spells. I recommend reviewing the work by Liam Wright, which you can find at the following link: <https://www.understandingsociety.ac.uk/documentation/mainstage/syntax/user-deposited-syntax/working-life-histories/>

I hope this information is helpful.

Best wishes,  
Roberto Cavazos  
Understanding Society User Support Team

##### #3 - 12/17/2024 10:55 AM - Andrei Savitski

Hi Roberto,

Thanks - that's helpful. Would you happen to be aware of analogous code for SPSS?

##### #4 - 12/17/2024 12:44 PM - Understanding Society User Support Team

- % Done changed from 50 to 80

Hi Andrei,

I am afraid SPSS version is not available.

Best wishes,  
Understanding Society User Support Team