## Understanding Society User Support - Support #353

## fed-forward (\_ff\_): what does this mean (doesn't always match previous wave)

03/23/2015 01:15 PM - Phil Jones

Status:	Closed	Start date:	03/23/2015
Priority:	Normal	% Done:	100%
Assignee:	Redmine Admin		
Category:	Data inconsistency		
Description			
In wave 4 the fed- (c_jbstat) in all cas	forward employment status (d_ff_jbstat) doe ses.	s not match the employ	ment status provided in the previous wave
	dresp.tab and d_indresp.tab. I removed all $\alpha$ n pidp) and tested to see if d_ff_jbstat and c		vave 4), pidp (wave 3), d_ff_jbstat, and c_jbstat
In 456 cases they	are not the same, although I assumed they	would be.	
R code below:			
require("dply:	c")		
	table("data/understandingSociety/	'UKDA-6614-tab/tab	/c_indresp.tab",
	header = T,		
	stringsAsFactors = F)		
dind <- read.t	able("data/understandingSociety/	'UKDA-6614-tab/tab	/d_indresp.tab",
	header = $T_{,}$		
	stringsAsFactors = F)		
cindJbstat <-	<pre>select(cind, pidp, c_jbstat)</pre>		
	<pre>select(dind, pidp, d_ff_jbstat)</pre>		
	inner_join(dindJbstat, cindJbsta	at.)	
# # joins on p			
	cat\$d_ff_jbstat == dindJbstat\$c_j	ibstat)	
# FALSE TRUE		,	
# 456 39002	2		
	ood exactly what 'fed-forward' means, is this ed in wave 3 and subsequently corrected in v		, or is it the case that c_jbstat may have been er, or something else entirely?
l've looked througl open or closed iss		nswer but haven't been	able to, nor have I been able to find a similar
Thank you.			
History			
-	20 PM - Redmine Admin		
Status changed fro	m New to In Progress		
- Target version set i	-		

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- % Done changed from 0 to 50

The fed-forward data follow the current wave individual response data and are not available for proxy respondents (IVFIO). Smaller discrepancies have been explained as corrections taking place between the time of sample issue and the data return. Jakob

## #2 - 04/13/2015 09:09 AM - Redmine Admin

- Status changed from In Progress to Closed
- % Done changed from 50 to 100