
Subject: Re: Merging KR with PR

Posted by kehinde.atoloye@gmail.com on Fri, 21 Oct 2022 15:30:20 GMT

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Thank you. It worked but I had to change the last keep line from keep if `_merge==5 & hml32<`. to keep if `hw1<`. I do not understand why the former drops all observations of hml32. Thanks.

Afterthought: I observed that it also keeps the hml32 observations if I use keep if `hml32<`. instead of keep if `_merge==5 & hml32<`.

It will be interesting to know what the condition `_merge==5` does. Thanks a million.

* Specify workspace

```
cd e:\DHS\DHS_data\scratch
```

* Nigeria 2018

* Combine hml variables in the PR file with the ml variables in the KR file

```
use "NGPR7BFL.DTA", clear
```

```
keep if hc1<.
```

```
rename hv001 cluster
```

```
rename hv002 hh
```

```
rename hvidx line
```

```
keep cluster hh line hml32
```

```
sort cluster hh line
```

```
save NGPRtemp.dta, replace
```

```
use "NGKR7BFL.DTA", clear
```

```
keep if b16>0 & b16<.
```

```
rename v001 cluster
```

```
rename v002 hh
```

```
rename b16 line
```

```
keep cluster hh line v0* ml* hw*
```

```
sort cluster hh line
```

```
merge cluster hh line using NGPRtemp.dta
```

```
tab hml32 _merge,m
```

```
// keep if _merge==3 & hml32<.
```

```
keep if hw1<.
```

```
drop _merge
```

```
tab hml32
```

```
tab hw1 hml32
```
