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Subject: Merge Service Availability data with individual data for zimbabwe  
Posted by [anjalibansal6693](#) on Mon, 02 Nov 2020 11:44:24 GMT

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Dear Sir/Mam

I was trying to replicate some paper based on DHS-1 Data set so that to make sure if I am getting accurate results, so for that I used the DHS-1 data set of Zimbabwe and I was trying to merge the Service availability cluster level information with the individual level, but I did not able to produce exact results. It would be very helpful if anyone can help with that.

//syntax: using the individual level data and

// merge m:1 "cluster number" using the " Service availability data of Zimbabwe"

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Subject: Re: Merge Service Availability data with individual data for zimbabwe  
Posted by [Bridgette-DHS](#) on Mon, 02 Nov 2020 13:34:39 GMT

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Following is a response from DHS Research & Data Analysis Director, Tom Pullum:

Are you using data files that are available on the DHS website? Please give the file name for the cluster level information.

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Subject: Re: Merge Service Availability data with individual data for zimbabwe  
Posted by [anjalibansal6693](#) on Mon, 02 Nov 2020 13:37:45 GMT

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I am using the data files for cluster level information - ZWSQ02DT from Zimbabwe 1st DHS data set

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Subject: Re: Merge Service Availability data with individual data for zimbabwe  
Posted by [Bridgette-DHS](#) on Mon, 02 Nov 2020 14:50:26 GMT

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Following is a response from DHS Research & Data Analysis Director, Tom Pullum:

I will paste below the lines to do a merge with the IR file (without the paths to the files). If your question is about matching the results in a paper, we cannot help with that. But was this a DHS report?

```
use ZWSQ02FL.DTA , clear
```

```
rename acluster v001
```

```
sort v001
```

```
save ZWSQ02temp.DTA, replace
```

```
use ZWPR01FL.DTA , clear
```

```
sort v001
```

```
merge v001 using ZWSQ02temp.DTA
```

```
tab _merge
```

```
keep if _merge==3
```

```
drop _merge
```