

MERGE TABLES - 30

PRISCILA C. O.

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merge, fundir tablas

instalar packages("data.table")

```
library(data.table)
choose.files()
```

```
## [1] "C:\\Users\\Usuario\\OneDrive\\Escritorio\\DOCTORADO\\DRA. CARLA-COMPLEJIDAD ECONÓMICA\\LABS\\LAB 30\\MERGE-TABLES---30.Rmd"
```

```
green.products<-read.csv("C:\\Users\\Usuario\\OneDrive\\Escritorio\\DOCTORADO\\DRA. CARLA-COMPLEJIDAD ECONÓMICA\\LABS\\LAB 30\\green products.csv")
```

```
choose.files()
```

```
## [1] "C:\\Users\\Usuario\\OneDrive\\Escritorio\\DOCTORADO\\DRA. CARLA-COMPLEJIDAD ECONÓMICA\\LABS\\LAB 30\\MERGE-TABLES---30.Rmd"
```

```
all.products<-read.csv("C:\\Users\\Usuario\\OneDrive\\Escritorio\\DOCTORADO\\DRA. CARLA-COMPLEJIDAD ECONÓMICA\\LABS\\LAB 30\\COMPLETE_YEARS_PRODUCTS.csv")
```

leer variables como tablas de datos

```
green.products<-as.data.table(green.products)
all.products<-as.data.table(all.products)
```

fundir/merge

```
merge.allproducts=merge(all.products,green.products,by="product_code")

merge.full=merge(all.products,green.products,by="product_code",all.x=T)
```

descargar

```
write.csv(merge.full,file = "merge.full.csv")
```