

```
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ERROR: pip's dependency resolver does not currently take into account all the packages that are installed. This behaviour is the sou
distributed 2022.12.1 requires cloudpickle>=1.5.0, but you have cloudpickle 1.2.0 which is incompatible.
tensorflow-probability 0.20.1 requires cloudpickle>=1.3, but you have cloudpickle 1.2.0 which is incompatible.
Successfully installed cloudpickle-1.2.0
Found existing installation: pandas 1.5.3
Uninstalling pandas-1.5.3:
  Successfully uninstalled pandas-1.5.3
----- 5.2/5.2 MB 32.4 MB/s eta 0:00:00
Installing build dependencies ... done
Getting requirements to build wheel ... done
Preparing metadata (pyproject.toml) ... done
Building wheel for pandas (pyproject.toml) ... done
ERROR: pip's dependency resolver does not currently take into account all the packages that are installed. This behaviour is the sou
arviz 0.15.1 requires pandas>=1.3.0, but you have pandas 1.1.5 which is incompatible.
google-colab 1.0.0 requires pandas==1.5.3, but you have pandas 1.1.5 which is incompatible.
mizani 0.8.1 requires pandas>=1.3.5, but you have pandas 1.1.5 which is incompatible.
plotnine 0.10.1 requires pandas>=1.3.5, but you have pandas 1.1.5 which is incompatible.
xarray 2022.12.0 requires pandas>=1.3, but you have pandas 1.1.5 which is incompatible.
yfinance 0.2.18 requires pandas>=1.3.0, but you have pandas 1.1.5 which is incompatible.
```

Mensajes de error

ATENCIÓN: Puede que vea errores cuando ejecute las celdas siguientes. Sin embargo, no se preocupe, con tal de que pueda ejecutar la celda de importación de librerías (dos más abajo) y vea el mensaje "Librerías importadas con éxito!" es suficiente y puede continuar con el caso de estudio.

```
!pip install -q --upgrade pip
!pip uninstall -y featuretools
!pip install featuretools==0.23.00
!pip install cloudpickle==1.2.0
!pip uninstall -y pandas
!pip install -q pandas~=1.1.0
print('Librerías instaladas con éxito!')
```

1.5.0

1.5.3

Al corregir estos parámetros el script corre sin problemas