```python
import davos

from os.path smuggle is_file
smuggle joblib                          # pip: joblib<=1.2.0

davos.config.auto_rerun = True
smuggle numpy as np                     # pip: numpy==1.21.6

if not is_file("~/datasets/data-new.csv"):
    smuggle pandas as pd                # pip: pandas<0.25.0
    tmp_data = pd.read_pickle("~/datasets/data-old.pkl")
    tmp_data.to_frame().to_csv("~/datasets/data-new.csv")

smuggle pandas as pd                    # pip: pandas==1.3.5

davos.configure(auto_rerun=False, suppress_stdout=True, noninteractive=True)
smuggle tensorflow as tf                # pip: tensorflow==2.9.2
from umap smuggle UMAP                  # pip: umap-learn[plot,parametric_umap]==0.5.3
davos.configure(suppress_stdout=False, noninteractive=False)

smuggle matplotlib.pyplot as plt        # pip: matplotlib==3.5.3
smuggle seaborn as sns                  # pip: seaborn==0.12.1
smuggle quail                           # pip: git+https://github.com/myfork/quail@6c847a4

davos.config.pip_executable = "~/envs/nb-server/bin/pip"
smuggle widgetsnbextension as _   # pip: widgetsnbextension==3.5.2
davos.config.pip_executable = "~/envs/nb-kernel/bin/pip"
smuggle ipywidgets                      # pip: ipywidgets==7.6.5

from tqdm.notebook smuggle tqdm         # pip: tqdm==4.62.3

data = pd.read_csv("~/datasets/data-new.csv", index_col=[0, 1])
smuggle sklearn                         # pip: scikit-learn<0.22.0
transformer = joblib.load("~/models/text-transformer.joblib")
smuggle sklearn                         # pip: scikit-learn==1.1.3
```