

```
OPTIONS SET = R_HOME 'C:\Program Files\R\R-4.0.0';      /* where your R
is located on computer */
OPTIONS SET = PYTHONHOME 'C:\Users\ededic84\anaconda3';
```

```
proc R;
submit;
First_Name <- c("Jordan", "Larry", "Sarah")
Last_Name  <- c("Slater", "Benner", "Luc")
Age <- c(27, 33, 22)
my_df <- data.frame(First_Name, Last_Name, Age)
print(my_df)
endsubmit;
run;
```

```
PROC PYTHON;
SUBMIT;
import pandas as pd
import numpy as np
d = {'First_Name': ['Jordan', 'Larry', 'Sarah'],
      'Last_Name': ['Slater', 'Benner', 'Luc']}
df = pd.DataFrame(d)
print(df)
endsubmit;
RUN;
```

```
data personnel;
input First_Name$ Last_Name$ Age;
datalines;
Jordan Slater 27
Larry Benner 33
Sarah Luc 22
run;
```