

box: rocker/hadleyverse

```
build:
  steps:
    - script:
      name: Install libraries
      code: |
        printf "deb http://httpredir.debian.org/debian testing main\ndeb http://httpredir.debian.org/debian testing-updates\n" > /etc/apt/sources.list
        apt-get update
        apt-get install -y --no-install-recommends curl libgdal-dev libgeos-dev libproj-dev
    - script:
      name: Install packages
      code: |
        Rscript -e "install.packages(c('jsonlite','rgdal','rgeos'), repos='https://cran.rstudio.com/')"
    - script:
      name: Get scores
      code: |
        curl -s "$PP" > pp.Rdata
        curl -s "https://api.orchestrate.io/v0/hw5/Team0" -u "$ORCH:" > Team0.json
        curl -s "https://api.orchestrate.io/v0/hw5/Team1" -u "$ORCH:" > Team1.json
        curl -s "https://api.orchestrate.io/v0/hw5/Team2" -u "$ORCH:" > Team2.json
        curl -s "https://api.orchestrate.io/v0/hw5/Team3" -u "$ORCH:" > Team3.json
        curl -s "https://api.orchestrate.io/v0/hw5/Team4" -u "$ORCH:" > Team4.json
        curl -s "https://api.orchestrate.io/v0/hw5/Team5" -u "$ORCH:" > Team5.json
        curl -s "https://api.orchestrate.io/v0/hw5/Team6" -u "$ORCH:" > Team6.json
        curl -s "https://api.orchestrate.io/v0/hw5/Team7" -u "$ORCH:" > Team7.json
        curl -s "https://api.orchestrate.io/v0/hw5/Team8" -u "$ORCH:" > Team8.json
        curl -s "https://api.orchestrate.io/v0/hw5/Team9" -u "$ORCH:" > Team9.json
        curl -s "https://api.orchestrate.io/v0/hw5/Team10" -u "$ORCH:" > Team10.json
    - script:
      name: Update scores
      code: |
        Rscript -e "source('https://raw.githubusercontent.com/Sta323-Sp16/Homework/master/hw5/update_score.R')" $TEAM
        curl -s "https://api.orchestrate.io/v0/hw5/$TEAM" \
          -XPUT \
          -H "Content-Type: application/json" \
          -u "$ORCH:" \
          -d "@$TEAM.json"
    - script:
      name: Show Leaderboard
      code: |
        Rscript -e "source('https://raw.githubusercontent.com/Sta323-Sp16/Homework/master/hw5/leaderboard.R')"
```