

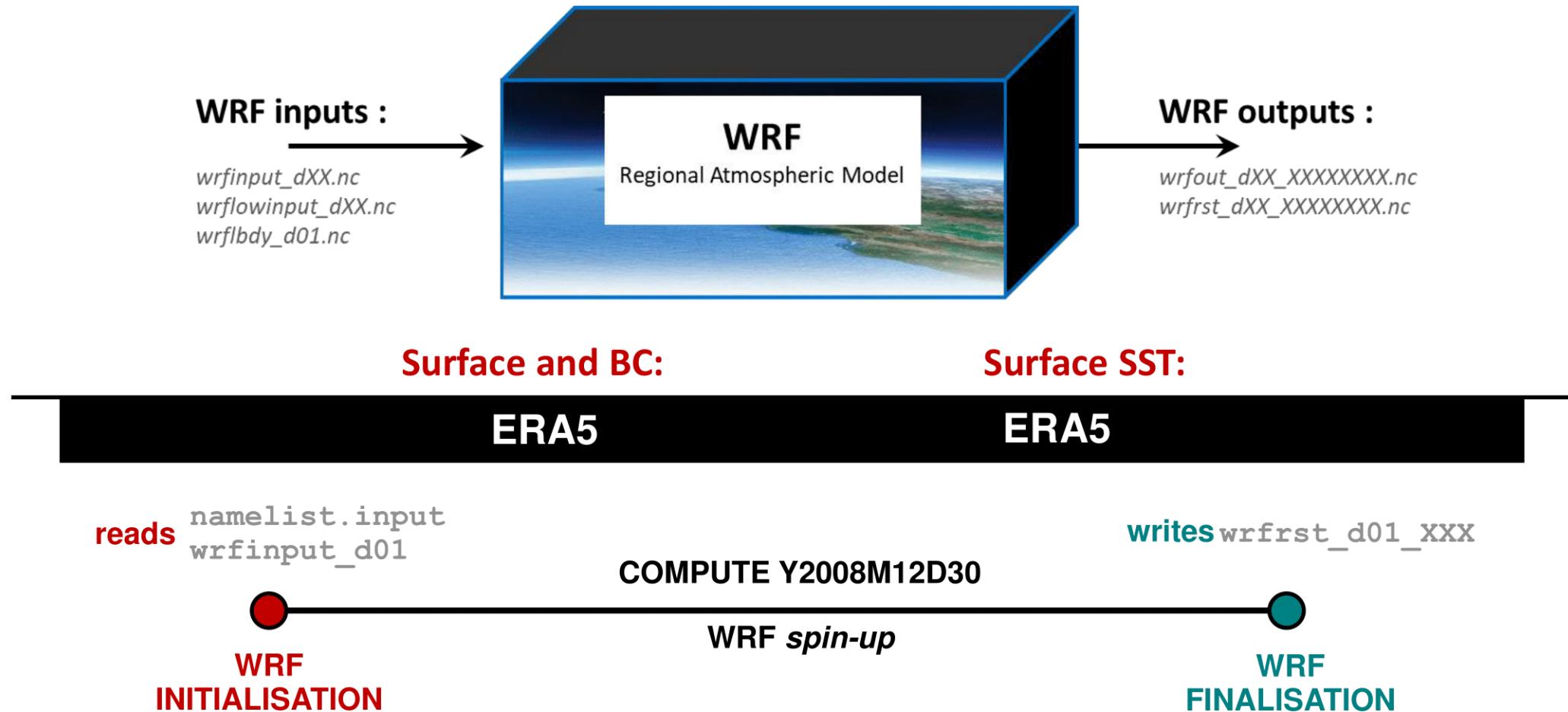


# Outlines for the training week



1. Introduction – Presentation of the Model & coupler components
  - Installation of the coupling environment
2. Run an inter-annual **CROCO** simulation (**RUN1**)
3. Coupling **CROCO** with an atmospheric **TOY** model – spatial regridding (**RUN2**)
- 4. Run a WRF inter-annual simulation (**RUN3**)**
5. Coupling **WRF** with an ocean **TOY** model – time transformation (**RUN4**)
6. Coupling **CROCO** with **WRF** : parallel coupling (**RUN5**)

# Run a forced interannual WRF simulation



# STEP 5: Exiting

- Exit Matlab:

```
exit
```



- Give back the compute node:

```
exit
```

NODES

- Logoff the Lengau cluster:

```
exit
```

