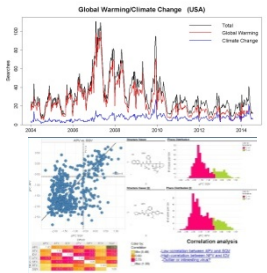
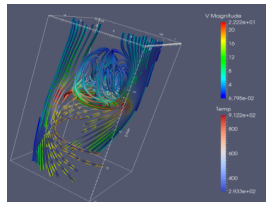
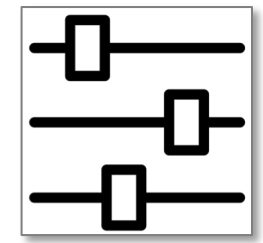
1. Analyze the workflow data

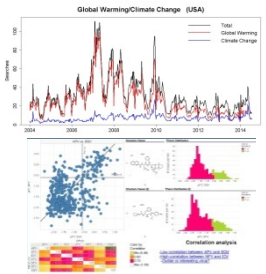
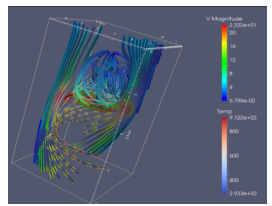




2. Identify what, when, how to **adapt**

3. Adapt



Computational Scientist or Eng.
(user)

4. Analyze the workflow data to investigate the consequences