

# s2dverification

Update meeting – 20/01/2015

Sprint review

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# Outline

- Current state
- Review SCRUM document
- Review GitLab (issues & MR)
- Questions & comments
- How to use configuration file

# Current state

- Latest release: s2dverification 2.2.0
  - Not on CRAN, 2.1.2 available on CRAN
- Towards 2.3.0:
  - Untested features
    - Prob bins, CRPS, ACC permutation, load extreme, **load glorys**, generalised load
  - Features in progress
    - Deactivate confidence intervals, speed-up score functions

# Review SCRUM document

<https://docs.google.com/spreadsheets/d/16-7CvRxM>

# Review GitLab

<https://gitlab.cfu.local/cfu/s2dverification>

# How to use configuration file

- You can tell Load() to use any configuration file
  - Through parameter 'configfile'
  - By default it will use IC3 configuration file
- Placed in GIT project: [inst/config/IC3.conf](#)
  - Same GIT project as s2dverification. A change in the configuration file means a change in the whole package.
- Check detailed documentation on how to write a configuration file with [?LoadConfigurationFile](#)
- Example: how to add a dataset and a variable

# Questions & comments

- Remember to use the script in `/cfu/software/test-s2dverification branch_name` to make the developing process easier.