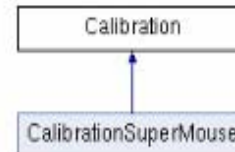


Calibration in new Config DB release

Calibration Class Reference

The `Calibration` class is used to retrieve calibration data. [More...](#)

Inheritance diagram for Calibration:



List of all members.

Public Member Functions

- def `__init__`
Construct a `Calibration`.
- def `set_url`
Set the client to use the given CDB server.
- def `get_status`
Get the status of the service.
- def `get_calibration_for_date`
Get the calibration data of the given device, where the name of the device may be that of a detector or tracker, that was valid at the given timestamp.
- def `get_calibration_for_run`
Get the calibration data of the given device, where the name of the device may be that of a detector or tracker, that was valid for the given run number.
- def `get_current_calibration`
Get the calibration data of the given device, where the name of the device may be that of a detector or tracker.
- def `list_devices`
Get a list of known devices.
- def `get_name`
Get the name of the server.
- def `get_version`
Get the version number of the API.