

PyCAMA - Bug #25711

Verify and update PyCAMA settings for UPAS products

04/28/2020 08:55 AM - Maarten Sneep

Status:	Closed	Start date:	04/28/2020
Priority:	Normal	Due date:	05/11/2020
Assignee:	Fabian Romahn	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	PyCAMA 0.10.0		
Description			
<p>Can you please check the current settings of PyCAMA, including variables, ranges for world plots and histograms, and update as needed? These will be the settings used for reprocessing, to build a consistent long-term QC monitoring record, including time-dependent variable monitoring.</p> <p>The current version of the PyCAMA software and its configuration can be found in https://dev.knmi.nl/projects/pycama/dmsf</p> <p>I encourage you to change the settings in <code>src/PyCAMA_config_generator.py</code> and run that script to get a configuration file for use in local testing. The script is more readable than the configuration file itself, and can be used to parametrise some settings if that is needed for consistency.</p>			
Related issues:			
Related to PyCAMA - Support #25771: Prepare PyCAMA release 0.10.0		Closed	04/28/2020 05/21/2020

History

#2 - 04/28/2020 09:51 AM - Maarten Sneep

- Related to Support #25771: Prepare PyCAMA release 0.10.0 added

#4 - 05/23/2020 01:12 PM - Maarten Sneep

- Status changed from New to Resolved

Some changes were made for the Cloud product.

#5 - 05/25/2020 08:51 AM - Maarten Sneep

- Status changed from Resolved to Closed