

ctools - Feature #352

Create ctmodel tool

07/20/2012 10:32 PM - Knödlseider Jürgen

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assigned To:</b>	Knödlseider Jürgen	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	HESS sprint 1		
<b>Description</b>			
<b>Related issues:</b>			
Related to ctools - Feature # 544: Create ctpoisson tool			<b>New</b> <b>10/10/2012</b>

History

#1 - 10/10/2012 09:02 PM - Knödlseider Jürgen

- Target version set to HESS sprint 1

#2 - 10/12/2012 11:25 AM - Knödlseider Jürgen

- Assigned To set to Knödlseider Jürgen

Development notes for ctmodel can be found at the page [[ctmodel]].

#3 - 10/16/2012 12:13 AM - Knödlseider Jürgen

- Status changed from New to Feedback
- % Done changed from 0 to 100

I just pushed a first version of ctmodel into the hess branch.

The definition of the model map may come from a counts map, an observation definition XML file (supporting creating of multiple model maps), or may be specified by the task parameters.

The code has been quickly tested (2 unit test runs are implemented in the ctools unit test suite). The Python interface has not been tested so far.

#4 - 01/19/2014 02:06 AM - Knödlseider Jürgen

- Status changed from Feedback to Closed