

## ctools - Feature #1115

### Create pointing simulation tool

01/29/2014 01:40 AM - Knödlseeder Jürgen

<b>Status:</b> New	<b>Start date:</b> 01/29/2014
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assigned To:</b>	<b>% Done:</b> 0%
<b>Category:</b>	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b>	
<b>Description</b> Create a tool that simulates instrument pointings as function of time. A plausible name for such a tool would be ctpntsim or ctpointsim. This tool would create a pointing list FITS file that is then fed to ctobssim for observation simulation.	
<b>Related issues:</b>	
Related to GammaLib - Action # 1113: Use pointing table from a FITS file in G...	<b>Rejected</b> <b>01/28/2014</b>
Related to ctools - Feature # 1853: Create a tool or script that simulates a ...	<b>Closed</b>

### History

#### #1 - 07/19/2014 02:15 AM - Knödlseeder Jürgen

- Target version deleted (2nd coding sprint)

#### #2 - 09/28/2016 12:49 PM - Knödlseeder Jürgen

- Related to Feature #1853: Create a tool or script that simulates a plausible zenith angle distribution for a list of pointings added