ctools - Feature #1632

Create ctpntsim tool

01/14/2016 02:46 PM - Knödlseder Jürgen

Status:	New	**Start date:**	
Priority:	Normal	**Due date:**	
Assigned To:		**% Done:**	0%
Category:		**Estimated time:**	0.00 hour
Target version:			

Description
Create tool that shall simulate a pointing sequence based on a given site and a position of the sky (eventually, the tool may handle multiple pointings). This tool should take into account the time dependent zenith and azimuth angle dependence of the observations. It could also be named ctauxsim (see SRD, version 1.1, section 2.7.1.2).

Related issues:	
Related to ctools - Feature # 1853: Create a tool or script that simulates a ...	**Closed**

History

#1 - 09/28/2016 12:49 PM - Knödlseder Jürgen

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