Package nrao
Module e2e

Tool for constructing catalogs for e2e processing

Description

This is experimental and under rapid development: please do not use!
The NRAO End-to-End project (e2e) has the goal of providing end-to-end processing of data from telescopes. This is being developed for NRAO telescopes (VLA, VLBA, GBT, EVLA), but is being designed for general use.

1.3.3 e2epipeline - Tool

Package nrao
Module e2e

Tool for pipeline processing
include "e2epipeline.g"

Description

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Constructors

e2epipeline	Construct an e2epipeline tool

Functions

project	Process a project from the archive

e2epipeline - Constructor

Package nrao

Module	**e2e**
Tool	**e2epipeline**

Construct an e2epipeline tool

Synopsis
e2epipeline(e2edir)

Description
This is used to construct `e2epipeline` tools associated with a directory. If the directory is not specified, then the environmental variable E2EROOT is used. This returns a Glish variable containing the tool functions of e2epipeline.

Arguments

e2edir	Directory that is the root of the archive Allowed:String Default: F

Returns
e2epipeline tool

Example

```
e2ep:=e2epipeline('3C273XC1.MS')
e2ep.project('AB973', target='all')
```

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e2epipeline.project - Function

Package	**nrao**
Module	**e2e**
Tool	**e2epipeline**

Process a project from the archive

Synopsis