# ctools - Action #1771

## Add method to pass input file as CSV to csobsdef script

04/22/2016 12:15 AM - Knödlseder Jürgen

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|---|---|---|---|---|
| **Status:** | Closed | | **Start date:** | 04/22/2016 |
| **Priority:** | Normal | | **Due date:** | |
| **Assigned To:** | Knödlseder Jürgen | | **% Done:** | 100% |
| **Category:** | | | **Estimated time:** | 0.00 hour |
| **Target version:** | 1.1.0 | | | |

**Description**

Instead of reading an ASCII file from disk the csobsdef script should also accept a CSV file as input so that the script can also be used for convenient observation definition file creation from with a Python script.

**History**

**#1 - 04/22/2016 11:28 PM - Knödlseder Jürgen**

*- Status changed from New to Closed*

*- Assigned To set to Knödlseder Jürgen*

*- Target version set to 1.1.0*

*- % Done changed from 0 to 100*

*- Remaining (hours) set to 0.0*


Added csobsdef.pntdef() method and added unit test for that method.

Merged into devel.