

Core Development - Feature #26

add support for preprocessor "features"

12/02/2004 12:00 PM - Greg Shah

| | | | |
|------------------------|--------|------------------------|-----------|
| Status: | New | Start date: | |
| Priority: | Normal | Due date: | |
| Assignee: | | % Done: | 0% |
| Category: | | Estimated time: | 0.00 hour |
| Target version: | | vendor_id: | GCD |
| billable: | No | | |
| Description | | | |

History

#1 - 12/02/2004 02:38 PM - Nick Saxon

@18860 - Feature [#1](#):

The Progress PP allows weird names to be used as variable names in the include file references. For now, no check is made in the p2j preprocessor for the name syntax validity.

An optional (-strict option?) feature should turn on the syntax validity checks and produce warnings or errors if the check fails.

#2 - 12/02/2004 02:41 PM - Nick Saxon

@18861 - Feature [#2](#):

The Progress PP doesn't check the digits 2 and 3 in the octal escapes: ~123. Things like ~3qw are accepted. I don't even want to know what they produce.

An optional (-strict option?) feature should turn on the syntax validity checks for the whole sequence and report warnings or errors when the check fails.

#3 - 04/12/2012 11:23 AM - Greg Shah

Imported from JPRM on 2012-04-12 11:23:21.183:

```
TASKID      = 3137
PROJECTID   = 125
STATUS      = 3 (Hold)
DESCRIPTION = add support for preprocessor "features"
OWNER       = GES
ASSIGNEE    =
```

BILLABLE = false
PRIORITY = 5 (Normal)
PHASE = 31 (Development)
COMPONENT = 97
ESTEFFORT = 0.000000
ESTSTART = 2004-12-02
ESTSTOP =
ACTSTOP =
CASENUM =
VENDORID =
COMMENT = ''
LASTWIP =