Core Development - Feature #24

implement preprocessor variations generation

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:			
billable:	No	**vendor_id:**	GCD

Description

History

#1 - 12/02/2004 01:52 PM - Nick Saxon

@18854 - Definition:

```
In any single run the preprocessor only can produce one particular variation of the source. If the source cont
ains no &IF - &THEN - &ELSE - &ENDIF statements, this is the only variation possible. Otherwise, it's just one
 of many possible variations with all others left unseen.

This new mode of preprocessor operation should generate all possible variations of the file in a single run so
 all variations can be seen.

Those can potentially be generated as a set of completed files or as a single file with all variations in it a
s just code blocks (commented appropriately).
```

#2 - 04/12/2012 11:23 AM - Greg Shah

Imported from JPRM on 2012-04-12 11:23:17.691:

```
TASKID      = 3135
PROJECTID   = 125
STATUS      = 3 (Hold)
DESCRIPTION = implement preprocessor variations generation
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     =
```