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orange V1.0
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SYNTAX:
Automated full analysis:
        orange [options] --auto [--allow-pessimism] [--no-control-reduction] [--without-gobal-initial] files... entry-point [functions...|--funlist listfile] [-o flowfacts-file] [--outdir /tmp]
        orange [options] --auto [--allow-pessimism] [--no-control-reduction] [--without-gobal-initial] -- entry-point [functions...|--funlist listfile] [-o flowfacts-file] [--outdir /tmp]
Full analysis:
        orange [options] files... entry-point [--no-control-reduction] [--without-gobal-initial] [functions...|--funlist listfile ] [-o flowfacts-file]
        orange [options] -- entry-point [--no-control-reduction] [--without-gobal-initial] [functions...|--funlist listfile] [-o flowfacts-file]
Partial analysis:
        orange [options] -k files... [--no-control-reduction] [functions...|--funlist listfile] [--outdir dir]
        orange [options] -k -- [--no-control-reduction] [functions...|--funlist listfile] [--outdir dir]
Call graph generation:
        orange [options] -g files... [functions...|--funlist listfile] [--outdir dir]
        orange [options] -g -- [functions...|--funlist listfile] [--outdir dir]
Recurcivity detection with frontc produce an .rec_status file containing for each function its recursivity status:
        orange [options] --frec files... [functions...|--funlist listfile] [--outdir dir]
        orange [options] --frec -- [functions...|--funlist listfile] [--outdir dir]
Call for debug info:
        orange [options] --debug
  --iffx Input flow facts from the given file (effect of global assigns).
  --iffxg Input flow facts from the given file (instrumented 'ghost' instructions). Use with --iffx
  --delta Perform delta analysis. Don't use with --iffxg
  -- Takes input from standard input.
  --funlist File with the list of function names to be processed.
  --up Use partial result (rpo file) for this function.
  --condIF Use annotation for if into file
  --auto Automated full analysis
  --print_exp print_expression of bounds or conditions
  --allow-pessimism Allow to automatically partialize even function that imply pessimism (faster)
  -k Perform partial analysis on the given functions
  -o Output flow facts to the given file.
  --outdir Output directory for partial results (rpo files) or graphs (dot files).
  --without-global-initial Without initial global and static values
  --debug Print on stderr debug information
  -g Generate informations to draw call graph for given functions.
  --nogcc Do not use the GCC extensions.
  --frec Control if it has some recursive function and if the function are all simple recurcivity function (see orange doc)
  --no-control-reduction No Process input files using Calipso.
  --proc Use the given preprocessor.
  -D Pass this definition to the preprocessor.
  -U Pass this undefinition to the preprocessor.
  -i Include the given file.
  -I Include retrieval directory.
  -help  Display this list of options
  --help  Display this list of options
```