Branching	@PATH_OPTIONS

A list of expressions which, if TRUE, change the execution path.

Keyword:

@PATH_OPTIONS

Usage:

The `@PATH_OPTIONS` keyword provides a method for controlling the path of execution based on the evaluation of computed expressions which must resolve to a `TRUE` or `FALSE` value. If the result of the expression is `TRUE`, then control passes to the corresponding path for that option. The options are evaluated as "conditional" tests similar to `@IF_TRUE`, `@IF_FALSE`, and `@SWITCH`. The evaluation of this keyword is performed at the start of the test mode, prior to execution of any other actions of the mode. Each of the options in the list are evaluated in the order in which they appear in the list. If any option evaluates to `TRUE`, the path of execution is modified, the mode terminates, and control is passed to the specified path. If none of the expressions evaluate to `TRUE`, then the current mode is executed.

Data Fields:

Computed expression	exit_path

Example Specification:

```
@PATH_OPTIONS
   #expression              exit_path
   "my_logi && xyz"         100
   "my_logi && !abc"        /specs/gp/gp_done
   …etc… (up to 24 specifications)
```

The expression field must be enclosed in double-quotes and must evaluate to `TRUE` (any value other than 0) or `FALSE` (0).

The `exit_path` may be a mode number, procedure filename, `MODE_TERMINATE`, `TEST_DONE`, or `RETURN`.

ⓘNote:

The `@PATH_OPTIONS` keyword is available in `CyFlex.6.3.26` and later versions.