

Test Tables

@TEST_TABLE

Update a set of variables from a Test Table matrix.

Keyword:

@TEST_TABLE

Usage:

Specify an index value to be used to extract a set of values from a Test Table file. Update the variables specified in the table file with the values from this index into the table.

Data Fields:

success_path	The gp_test path to execute upon successful completion of the variable updates. Options are NONE, MODE_TERMINATE, RETURN.
failure_path	The gp_test path to execute upon failure to complete the variable updates. Options are NONE, MODE_TERMINATE, RETURN.
pathname	The name of a Test Table file. This field may be a file pathname, a string variable lable which contains the pathname, or a computed expression which resolves to a valid pathname.
index_variable	This is the label of an integer variable which is used to determine which record is read from the Test Table file

Example Specification:

```
@TEST_TABLE
#success_path      failure_path
MODE_TERMINATE    99

#pathname          index_variable
/specs/gp/vrbl_x  count
```

Other Examples:

```
@TEST_TABLE
#success_path      failure_path
MODE_TERMINATE    RETURN

#pathname          index_variable
Furball_1         count
```

```
@TEST_TABLE
#success_path      failure_path
RETURN            99

#pathname          index_variable
` \specs/tt/' + filenumber ` count
```