

GET{"name"} -- get a variable

- Get the value of a named variable, previously set with `%SET{ }%`. The `%SET{ }%` and `%GET{ }%` variables are handled by the SetGetPlugin.
- Syntax: `%GET{ "name" default="..." }%`
- Parameters:

Parameter	Description	Default
"name"	Name of variable, such as <code>menu</code> . May optionally contain a JSON path, such as <code>menu.File.Open</code> .	(required)
format="..."	Format with supported variables: ? \$name for variable name ? \$value for variable value ? \$isdefined expanding to 1 or 0 depending if variable is defined or not ? \$isset expanding to 1 or 0 depending if variable is logically true or false ? \$ispersistent expanding to 1 or 0 depending if variable is persistent or not ? all FormatTokens such as \$dollar, \$n, \$percent.	"\$value"
default="..."	Text shown if variable is not defined, e.g. not found. This parameter overrides the format parameter.	"" (empty string)
store="..."	Specify a store name that holds the persistent variable. This assumes the variable was previously set with the same store name.	""

- Example: `%GET{ "lunch" }%` returns `Sushi` if the following has been previously set:
`%SET{ "lunch" value="Sushi" }%` - see more examples
- JSON Syntax: `%GET{ name }%` - see description.
- Example to set a JSON object and to get a JSON object with a JSON path:
 - ◆ `%SET{ menu = { "File": { "New": ["new", "F"], "Open": ["open", "F"] }, "Edit": { "Copy": ["cpy", "F"], "Paste": ["pst", "F"] } } }%` - set a JSON object
 - ◆ `%GET{ menu.File.Open }%` - returns: `["open", "F"]`
- Category: ApplicationsAndComponentsVariables, DevelopmentVariables
- Related: IF, SET, SETGETDUMP, SetGetPlugin, SpreadSheetPlugin#FuncGET

This topic: TWiki > VarGET

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