

# m\_utl\_set\_sasautos.sas File Reference

## Utilities

Utility macro to add a SAS macro path to the SASAUTOS list

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### Description

The macro will add a new SAS macro path in front of the existing SASAUTOS paths list.

### Note

*Be aware of the fact that SAS registers the SAS macro paths within the SASAUTO list in a sequential manner. This means that a macro is registered more than once, and it is the most actual registration of that macro which is in effect.*

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### Version

20.1.09

### Link

<https://github.com/paul-canals/toolbox>

## Parameters

Input	help	Parameter, if set ( or ?) to print the Help information in the log. In all other cases this parameter should be left out from the macro call.
Input	path	Full qualified to the SAS macro path. The default value is: _NONE_.
Input	debug	Boolean [Y N] parameter to provide verbose mode information. The default value is: N.

## Returns

- New SAS Autocall path added to the SASAUTOS list

## Calls

- [m\\_utl\\_create\\_dir.sas](#)
- [m\\_utl\\_print\\_message.sas](#)
- [m\\_utl\\_print\\_mtrace.sas](#)

## Usage

Example 1: Show help information:

```
%m_utl_set_sasautos(?)
```

Example 2: Extend the SASAUTO path list with WORK directory:

```
%m_utl_set_sasautos(  
  path = %sysfunc(getoption(WORK))  
  , debug = Y  
);
```

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