

# m\_utl\_get\_sys\_info.sas File Reference

## Utilities

Utility macro to collect the SAS system environment information

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### Description

This program collects the SAS system environment information from the SAS server system as also the user own client system.

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### Version

23.1.07

### Link

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

## Parameters

Input	help	Parameter, if set (Help or ?) to print the Help information in the log. In all other cases this parameter should be left out from the macro call.
Input	outlib	Specifies the LIBNAME name in which the output SAS datasets or database tables will be stored. The default value for OUTLIB is: <code>_NONE_</code> .
Input	debug	Boolean [Y N] parameter to provide verbose mode information. The default value is: N.

## Returns

- WORK.sys\_info

## Calls

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

## Usage

Example 1: Show help information:

```
%m_utl_get_sys_info(?)
```

Example 2: Get the SAS system and environment information:

```
%m_utl_get_sys_info(  
    outlib = WORK  
    , debug  = Y  
    );  
  
proc print data=WORK.sys_info label noobs;  
    id system / style(data)={fontweight=medium};  
run;
```

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