

## TraceLevel

tags:  
[Error handling](#)

### Role

Set the minimal level as from which an error should be logged in the circular buffer managed by the [Access2Base error handler](#).

### Syntax

Call `TraceLevel(newTraceLevel)`

### Argument

newTraceLevel	Type	Description
"DEBUG"	String	To report values of variables during the program execution. The report is NOT user visible.
"INFO"		To report any event
"WARNING"		To report some abnormal event.
"ERROR"		To report an error trapped by a user program.
"FATAL"		To report an error detected by Access2Base (f.i. "Form does not exist ..." etc.).
"ABORT"		To report an error inside the Access2Base API itself. Do not use for programmer or user errors.

### Remark

When the argument is absent, or equal to space, the minimal error level is reset to its default, i.e. `"ERROR"`. If the provided argument is different from the above list, the program execution continues without interruption.

### See also

[DebugPrint](#)  
[Error Handler](#)  
[TraceConsole](#)  
[TraceError](#)  
[TraceLog](#)

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