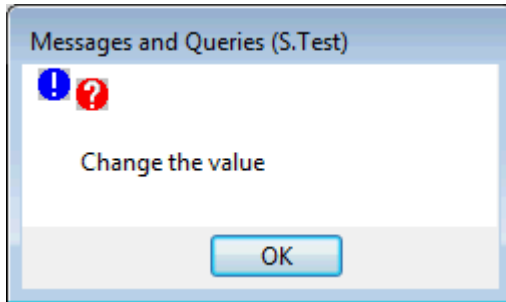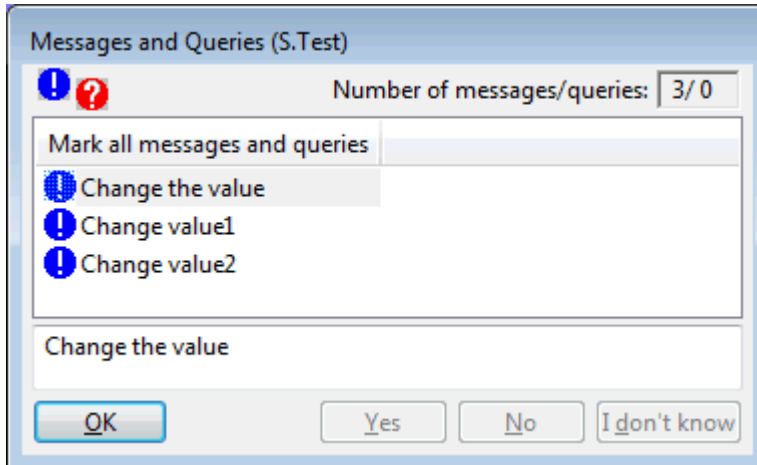# MESSAGE

MESSAGE action

Function	Message for given operator into defined process D2000 HI - with no response.

Declaration	```MESSAGE strExpression [SINGLE]```
	
	```MESSAGE strExpression [SINGLE] ON procIdent```
	
	```MESSAGE strExpression [SINGLE] ON ALL```

Parameters	<table><tr><td>strExpression</td><td>in</td><td>Expression of the *String* type.</td></tr><tr><td>procIdent</td><td>in</td><td>Identifier of a *Process* type object (Human Interface).</td></tr><tr><td>**SINGLE**</td><td></td><td>Allows displaying single messages in form of a classic dialog box instead of a list. Multiple messages are still displayed as a list.</td></tr></table>
Description	The action will show a text message (value of the expression `strExpression`) on the desktop of the defined D2000 HI process or all currently connected processes **D2000 HI**. If any process is not stated, the action is routed to process SELF.HIP. If you want to display a text message on the desktop of the D2000 HI process from which the action is being called (active picture or connecting the event to control), you must use the second declaration of the action as follows: **ON _FROM_HIP**.

Example:	Example of a single message if "SINGLE" is used in the command. Example of a single message if "SINGLE" is not used in the command. Selected messages may be saved into the clipboard (CTRL+C).

ⓘ **Related pages:**

Script actions