

LOG (Script Actions)

LOG action

Function

Log into the log database.

Declaration

LOG [logMsg200[, logMsg20]] [LINENO] [PRIORITY prtyExpr_Int]

Parameters

log Ms g200	in	Identifier - its value is to be written into the log database (the column Incident). Maximum: 200 characters.
log Ms g20	in	Identifier - its values is to be written into the log database (the column New value). Maximum: 20 characters.
LIN ENO	in	Optional key word. If it is entered, the script line the action is placed in is to be written to the log database (the column Incident).
prty Exp r_Int	in	Expression of Int type, that determines a priority of storing the log into the log database. Its value must be within the range of LOG_PRTY_INFO (0) .. _LOG_PRTY_ERROR(5). If it is not, the action generates the error _ERR_RANGE_ERROR.

During the action declaration, at least one of the parameters

logMsg200, logMsg20 or LINENO

must be defined.

Description

The action will perform a log into the log database. Stored logs are given by the action parameters.

Example

```
BEGIN
  REAL _hustota, _hustota_max, _hustota_min
  _hustota := %Rnd()
  _hustota_min := 0.3
  _hustota_max := 0.8
  IF _hustota > _hustota_min & _hustota < _hustota_max THEN
    LOG "Change of density", _hustota PRIORITY _LOG_PRTY_INFO
  ELSE
    LOG "Change of density", _hustota PRIORITY _LOG_PRTY_ALARM
  ENDIF
END
```



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