

GETPOINTADR

GETPOINTADR action

Function

The action gets the address of given I/O tag.

Declaration

```
GETPOINTADR pointIdent, adr1_Txt, adr2_Txt, retIdent_Int
```

Parameters

pointIdent	in	Reference to a I/O tag type object.
adr1_Txt	out	Identifier of Text type.
adr2_Txt	out	Identifier of Text type.
retIdent_Int	out	Identifier of Int type - return code.

Description

The action detects the address of the I/O tag defined by the parameter *pointIdent*. Address is represented by two strings (*adr1_Txt*, *adr2_Txt*).

If the detection of an address is successful, then the value of the parameter *retIdent_Int* is 0 and the parameters *adr1_Txt*, *adr2_Txt* get the particular values.

Example

```
BEGIN
  INT _retIdent
  TEXT _adr1, _adr2
  GETPOINTADR M.bod, _adr1, _adr2, _retIdent
  IF _retIdent = _ERR_NO_ERROR THEN
    MESSAGE "Address of I/O tag M.bod:" + _adr1 + ", " + _adr2 ON srvskollv.
  HIP
  ELSE
    MESSAGE "Failed to find the address of I/O tag M.bod" ON srvskollv.HIP
  ENDIF
END
```



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