READPICTNOTES

READPICTNOTES

Function

The action reads the notes according to the specified criteria.

Declaration

```
READPICTNOTES _bt, _et, _pictName, _pictDesc, _userName, _notes
```

Parameters

_bt, _et	in	Identifiers of the *AbsTime* type - defines a time interval for records selection.
_pictName	in	Identifier of the *String* type - represents the condition for records loading. It loads only records with the attribute "Name" which match the mask which is entered in the parameter **name**. If the input value is invalid, this condition is ignored.
_pictDesc	in	Identifier of the *String* type - represents the condition for records loading. It loads only comments assigned to schemas whose description matches the mask specified by the _pictDesc parameter. If the input value is invalid, this condition is ignored.
_userName	in	Identifier of the *String* type - represents a mask (condition) for loading notes. Loads only comments created by users whose names match the mask specified by the _userName parameter. If the input value is invalid, this condition is ignored.
_notes	out	Identifier of the whole local structure - however, the structure must contain exactly 10 columns. Types and meaning of individual columns: noteUUID — String picture_name — String valid — Boolean bt — AbsTime et — AbsTime text — String create_author — Text create_time — AbsTime last_modified_author — Text last_modified_time — AbsTime

Príklad

```
PROCEDURE ReadNotes
  TEXT _userName
  TEXT _pictName
  TEXT _pictDesc
  TIME _bt, _et
  RECORD NOALIAS (SD.PICTNOTE) _notes

  _userName := ""
  _pictName := ""
  _pictDesc := ""
  _bt := SysTime
  _bt := %TimeFromItems(%Year(_bt), %Month(_bt), %Day(_bt), 0, 0, 0, 0)
  _et := %TimeFromItems(%Year(_bt), %Month(_bt), %Day(_bt)+1, 0, 0, 0, 0)

  READPICTNOTES _bt, _et, _pictName, _pictDesc, _userName, _notes

END ReadNotes
```

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