Pop.Session Subroutine

Description

Pop.Session is a subroutine that restores the current environment parameters saved by a preceding call to Push.Session.

Syntax

Pop.Session*(cursor.loc, sentence, record, id, dict, mv)*

Using Pop.Session

Use Pop.Session to restore an environment after use of Push.Session. The saved values are passed from the Push.Session argument list.

Parameters

The Push.Session subroutine has the following parameters:

Parameter	Description
cursor.loc	Use *cursor.loc* to pass the cursor position saved by Push.Session.
sentence	Use *sentence* to pass the TCL sentence saved by Push.Session.
record	Use *record* to pass the record saved by Push.Session.
id	Use *id* to pass record key saved by Push.Session.
dict	Use *dict* to pass the dictionary variable saved by Push.Session.
mv	Use *mv* to pass the array of @MV, @INSERT (see Appendix I, "System Variables"), and video attributes saved by Push.Session.

Values Returned

None.

See also

Push.Session subroutine

Example

```
/* The following code demonstrates the use of Pop.Session */
Declare subroutine Push.Session, Pop.Session, Msg
Push.Session(cursor, sentence, record, id, dict, mv)
* Call a subroutine that modified the environment parameters.
Gosub Change_Environ
Pop.Session(cursor, sentence, record, id, dict, mv)
```