This call is called by the Session Manager when the operator presses Ctrl and PrtSc.

Syntax

VioPrtScToggle (VioHandle)

Parameters

;VioHandle (HVIO) - input : Reserved word of 0s.

Return Code

;rc (USHORT) - return:Return code descriptions are: * 0 NO_ERROR * 355 ERROR_VIO_MODE * 402 ERROR_VIO_SMG_ONLY * 430 ERROR_VIO_ILLEGAL_DURING_POPUP * 436 ERROR_VIO_INVALID_HANDLE * 465 ERROR_VIO_DETACHED

Remarks

VioPrtScToggle toggles the Ctrl and PrtSc state of the foreground session. When the Ctrl and PrtSc state is on, all VioWrtTTY calls from that session are echoed to the print device.

VioPrtScToggle can only be called by the session manager. If an application issues this call, it receives an error code.

Three beeps are generated if a hard error is detected while writing to the printer. When Ctrl and PrtSc is turned off, the operator may have to press the Enter key to cause output spooled while Ctrl and PrtSc was active to be printed. This is because the spool files are closed when the next VioWrtTTY is executed in the session, such as writing the prompt in response to the Enter key.

Bindings

C

<PRE> #define INCL_VIO

USHORT rc = VioPrtScToggle(VioHandle);

HVIO VioHandle; /* Vio handle */ USHORT rc; /* return code */ </PRE>

MASM

<PRE> EXTRN VioPrtScToggle:FAR INCL_VIO EQU 1

PUSH WORD VioHandle ;Vio handle CALL VioPrtScToggle

Returns WORD </PRE>

http://www.edm2.com/index.php/VioPrtScToggle

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