api

PDF

?   ,2009

2009   9   19   23

ShowWindow(h,SW_hide)

win

library HIDE. {
Important note about DLL memory management: ShareMem must
be the first unit in your library\s USES clause AND your project\s
(0select Project-View Source) USES clause if your DLL exports any
procedures or functions that pass strings as parameters or function
results. This applies to all strings passed to and from your DLL--even
those that are nested in records and classes. ShareMem is the
interface unit to the BORLNDMM.DLL shared memory manager,
which must be deployed along with your DLL. To avoid using
BORLNDMM.DLL, pass string information using PChar or
ShortString parameters. } uses SysUtils, Classes, windows, messages.
var hHk :HHOOK. type PKBDLLHOOKSTRUCT =
^KBDLLHOOKSTRUCT. KBDLLHOOKSTRUCT = record
vkCode: DWORD. ScanCode: DWORD. Flags: DWORD. Time:
DWORD. dwExtraInfo: DWORD. end. {$R *.res} function ycxsks(
yc:Boolean): Boolean.stdcall. //   -   var h:THandle.

begin if yc = True then begin h:=FindWindow(\Shell_TrayWnd\,nil). ShowWindow(h,SW_hide). // end else begin h:=FindWindow(\Shell_TrayWnd\,nil). ShowWindow(h,SW_SHOW). // end. Result:=true. end. function keyHookProc(nCode: Integer.WParam: WPARAM.LParam: LPARAM): LRESULT.stdcall. // win var p: PKBDLLHOOKSTRUCT. y: integer. begin if nCodelt.&gt. 0 then begin UnHookWindowsHookEx(hHk). hHk := 0. Result := True. end else Result := False. ycxsks(False). end. exports Enablehide, Disablehide. end 2009

2009

2009 NCRE 2009

2009 2009