

Application (WP;WPWP;Default;"WPWPUS.WCD")

/***/ INITIALIZE HOTDOCS

GetWPData(macroPath;MacroPath!)

RUN(macroPath+"hdinit.wcm")

/***/ GET TEMPLATE NAME

GetWPData(OrgPath;Path!)

GetWPData(OrgName;Name!)

OrgFile := OrgPath+OrgName

/***/ OPEN COMPONENT FILE R/W

DllLoad(HotdocsDll;"HD3.dll")

DllCall(HotDocsDll;

"OpenComponent";

Result:Integer;

{OrgFile;0}

)

/***/ IF SOMETHING IS WRONG, QUIT

IF (Result = 0)

DLLFree(HotDocsDll)

QUIT

ENDIF

/***/ SAVE TEMPLATE

GetWPData(SelectOn;SelectModeActive!)

IF (SelectOn)

 EditCopy()

 SelectMode(Off!)

ENDIF

GetWPData(modified;DocumentModified!)

IF (modified)

 FileSave()

ENDIF

// *** OPEN NEW DOCUMENT AND INSERT TEMPLATE

FileNew()

inFlags := 0

IF (SelectOn)

 EditPaste()

 inFlags := 64

ELSE

 TYPE("X")

 DeleteCharPrevious()

 FileRetrieve(OrgFile;Yes!;Insert!)

ENDIF

/** STORE ORGFILE IN DLL

DllLoad(HotdocsDll;"HD3.dll")

DllCall(HotdocsDll;"PutString";sRes:Integer;{0;OrgFile})

DllCall(HotdocsDll;"PutLong";sRes:Integer;{0;inFlags})

DllFree(HotdocsDll)

/** RUN ASMDOC

GetWPData(macroPath;MacroPath!)

RUN(macroPath+"hdasmdoc.wcm")

/** RETRIEVE ASMFLAG FROM DLL

DllLoad(HotdocsDll;"HD3.dll")

DllCall(HotdocsDll;"GetLong";AsmFlag:Integer;{0})

DllCall(HotdocsDll;"GetString";FieldBuf:AnsiString;{0})

DllFree(HotdocsDll)

IF (AsmFlag <> 1)

CloseNoSave(No!)

Close(No!)

ENDIF

IF (AsmFlag = 2)

PosDocTop()

STRLEN(len;FieldBuf)

IF (len <> 0)

ONNOTFOUND(NoErr@)

SearchText(FieldBuf;Forward!;Extended!) /** FIND ERROR FLD

LABEL(NoErr@)

ENDIF

ENDIF

IF (AsmFlag = 3)

PosDocBottom()

ENDIF

QUIT