

Interactive Help Sample - Dynamic Text

This help file demonstrates the use of Dynamic Text in a Help File.

In order to include dynamic "fields" in your document you will need to use the EWVar embedded window supplied by Interactive Help.

In your WinHelp RTF sources you will insert embedded window references (Using the RTF `\{ewX ... \}` command, where X is c, l or r for center, left or right alignment respectively).

If you are using a Word based authoring toolkit, insert `{ewX ... }` to create the appropriate RTF codes.

The following is an example of an embedded window command :

```
\{HLPDKDLL, EWVar, myVar\}
```

In this example the output of the text will be taken from the PASTERP variable myVar.

[Press This Link for Dynamic Text Demo](#)

[Press This Link for Embedded Video Demo](#)

[Press This Link for Embedded Graphics Demo](#)

[Press This Link for Palette Animation Demo](#)

[Press This Link for Combined Video/Bitmap Demo](#)

Dynamic Text Topic

This is a dynamic text demo.

This field is dynamic : {ewc HLPDKDLL, EWVar, textVar}

[Press Here to update display](#)

This is another dynamic field : {ewc HLPDKDLL, EWVar, fld2}

[Press Here to update 2nd field](#)

In this topic we have an embedded Video File

This is a video : {ewc HLPDKDLL, EWVideo, videoFile}

[Press Here to Play the Video](#)

In this topic we have an embedded Bitmap File

This is a dynamic bitmap : {ewc HLPDKDLL, EWBitmap, bitmapFile}

[Press Here to update bitmap](#)

In this topic we have an embedded Bitmap File

This is a dynamic bitmap : {ewc HLPDKDLL, EWBitmap, paletteBMP}

[Press Here to animate palette](#)

In this topic we have an embedded Video File with a bitmap display

This is a video : {ewc HLPDKDLL, EWVideo, combinedVideo combinedBitmap}

[Press Here to Play the Video](#)

