

WD Handling the Organizer control	Example for using the Organizer control. The following features are used: Creating an appointment, Saving an organizer, Restoring an organizer
WD HFSQL Explain Analyzer	Visually represents the details of the execution plane of a SQL query via SQL EXPLAIN.
WD Highlight	Allows you to highlight the control currently edited by changing its style. 3 types of highlighting methods are available: - Displaying a border around the control, - Changing the background color, - Changing the font.
WD Hotkey	Allows you to define your own keyboard shortcuts.
WD HSL	Allows you to define a color via its HSL components (Hue, Saturation, Lightness).
WD HTML Export	Manages the external files. Also explains how to handle the files in HTML format.
WD HTML page Import	Saves an HTML page found on a Web site. This page is analyzed in order to import all its dependencies (images, applets, etc.).
WD Input checks	Checks the data entered by the user (name, company, city, zip code, email address, etc.) in a form window.
WD JAVA Calls	This example presents the call to the methods of the classes of a JAR archive via the WLanguage function named JavaExecuteFunction. This example also explains how to fill a memory table (same operating mode in Java and in Windows)
WD Java Chart Designer	This example explains how to create charts via the drawing functions. Three types of charts are presented: histogram, scatter, line.
WD Java Client	This example is a Java application developed in WinDev. This example presents: - the Hxxx commands supported in Java on HFSQL (the Hxxx commands are also available in Java on MySQL and SQL Server) - the controls with file links
WD Java Controls	Presents some controls supported in Java: - the "progress bar" control - the "splitter" control - the "listview" control - the preset actions - the Vista style via the Vista skin template supplied with WinDev.