

# **wxHarbour doc**

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**Part I.**

**GUI Reference**



# 1. Commands

Please keep in mind that wxHarbour does not try to make a 'compatible' (at any level) set of Clipper commands

## 1.1. @ BROWSE ...

### Description.

Creates a new wxhBrowse object

### Syntax

```
@ BROWSE [VAR <oVar>]
[DATASOURCE <ds>]
[CLASS <cClassName>]
[LABEL <cLabel>]
[PARENT <oParentWindow>]
[ID <nId>]
[WIDTH <nWidth>] [HEIGHT <nHeight>]
[MINSIZE <nMinWidth>, <nMinHeight>]
[STYLE <nStyle>]
[NAME <cName>]
[ONKEY <bOnKey>]
[ONSELECTCELL <bOnSelectCell>]
[READONLY]
```

### Arguments

### Description

### Examples

## 1. Commands

### 1.2. @ PUSHVALIDATOR ...

#### Description.

Creates a new wxhValidator object and assign it to the last control added. Normally the user doesn't need to call this command directly since it is called automatically on almost all control creation commands.

#### Syntax

```
@ PUSHVALIDATOR [<dataVar>]  
    [PICTURE <cPicture>]  
    [WARNING <bWarning>]  
    [ACTION <bAction>]
```

#### Arguments

<dataVar> specifies the variable to assign to the control

<cPicture> contains the picture value to be used when displaying the control value

<bWarning> contains an expression to be evaluated in order to validate the control value

<bAction> contains an expression to be executed when the control value is changed

#### Description

#### Examples



## 1.3. BEGIN BOXSIZER

### Description.

Begins a box sizer section, it can be either of vertical or horizontal the END SIZER command indicates the end of the sizer section.

### Syntax

```
BEGIN BOXSIZER VERTICAL / HORIZONTAL
  [VAR <var>]
  [ [LABEL] <cLabel>]
  [ SIZERINFO clauses, ... ]
```

### Arguments

### Description

### Examples

The following section of sample code creates a vertical sizer with two buttons vertically aligned:

```
BEGIN BOXSIZER VERTICAL
    @ BUTTON
    @ BUTTON
END SIZER
```

The following section of sample code creates a horizontal sizer with two buttons horizontally aligned:

```
BEGIN BOXSIZER HORIZONTAL
    @ BUTTON
    @ BUTTON
END SIZER
```

## 1. *Commands*

**Part II.**

**RADOX Reference**

