

Home ✕ Install ✕ Full Index ✕ Tutorial ✕ EnumerateControls ✕ FindOutTableExists ✕
 UseVariablesInSQL ✕ CreateRecordsetFrom ✕ AddRecordToRecordset ✕ CountRecordsRecordset ✕
 LimitsRecordset ✕ MixAccess2baseAndUNO ! User's Guide ✕ AllForms ✕ DatabaseWindow ✕
 ShortcutNotationMore ✕ DLookupSamples ✕ CalculatedField ✕ MultiSelectListboxSelectForm ✕
 FillAutoControlValue ✕ CarryToNewRecord ✕ BrowseThruControls ✕ TipTextForLongValues ✕
 AskBeforeSaving ✕ Sync2Combos ✕ ZoomOnImage ✕ AddAllToBox ✕ KeepFormsSynchro ✕
 SelectListboxOnFirstLetters ✕ MoveItemsBetweenListboxes ✕ SimulateTabbed ✕ SearchStandalone ✕
 CalculatorDialog ✕ ExploreTables ✕ ExtractDataTable ✕ FindPositionRecordset ✕ DMedian function ✕
 DPercentile ✕ ImportImages ✕ ExportImages ✕ CrossTabQuery ✕ DbaccessFromCalc ✕
 Standalone Forms ✕ Add ✕ AddItem ✕ AddNew ✕ CancelUpdate ✕ Clone ✕ Close (method) ✕
 CloseAllRecordsets ✕ CloseConnection ✕ CreateField ✕ CreateQueryDef ✕ CreateTableDef ✕
 CurrentDb ✕ Delete ✕ Delete (table-query) ✕ Edit ✕ EndExecute ✕ Execute (commandbarcontrol) ✕
 Execute (dialog) ✕ Execute (query) ✕ getProperty ✕ GetRows ✕ hasProperty ✕ Move ✕
 Move (recordset) ✕ OpenConnection ✕ OpenDatabase ✕ OpenRecordset ✕ OptionGroup (Method) ✕
 ReadAllBytes ✕ ReadAllText ✕ Refresh ✕ Remove ✕ RemoveAll ✕ RemoveItem ✕ Requery ✕
 Reset ✕ RunSQL ✕ SetFocus ✕ SetProperty ✕ Start ✕ Terminate ✕ Update ✕ WriteAllBytes ✕
 WriteAllText ✕ Methods ✕ Objects ✕ Application ✕ CommandBar ✕ CommandBarControl ✕
 Control ✕ Database ✕ Dialog ✕ DoCmd ✕ Event ✕ Field ✕ Form ✕ OptionGroup ✕
 Property ✕ QueryDef ✕ Recordset ✕ SubForm ✕ TableDef ✕ TempVar ✕ Properties ✕
 AbsolutePosition ✕ AllowAdditions ✕ AllowDeletions ✕ AllowEdits ✕ BackColor ✕ BeginGroup ✕
 BOF, EOF ✕ Bookmark ✕ Bookmarkable ✕ BorderColor ✕ BorderStyle ✕ BuiltIn ✕ Cancel ✕
 Caption ✕ ControlSource ✕ ControlTipText ✕ ControlType ✕ Count ✕ CurrentRecord ✕
 CurrentUser ✕ DataType ✕ DataUpdatable ✕ Default ✕ DefaultValue ✕ Description ✕EditMode ✕
 Enabled ✕ FieldSize ✕ Filter ✕ FilterOn ✕ FontBold ✕ FontItalic ✕ FontName ✕ FontSize ✕
 FontUnderline ✕ FontWeight ✕ ForeColor ✕ Index ✕ IsLoaded ✕ Item ✕ ItemData ✕
 LinkChildFields ✕ LinkMasterFields ✕ ListCount ✕ ListIndex ✕ Locked ✕ MultiSelect ✕ Name ✕
 ObjectType ✕ OnAction ✕ OpenArgs ✕ OptionValue ✕ OrderBy ✕ OrderByOn ✕ Page ✕
 Parent ✕ ProductCode ✕ RecordCount ✕ Recordset (property) ✕ RecordSource ✕ Required ✕
 RowSource ✕ RowSourceType ✕ Selected ✕ SelLength ✕ SelStart ✕ SelText ✕ Size ✕
 SourceField ✕ SourceTable ✕ SQL ✕ SubType ✕ TabIndex ✕ TabStop ✕ Tag ✕ Text ✕
 TextAlign ✕

.TextAlign

The *.TextAlign* property specifies the text alignment in a Control.

tags:
Properties

Applies to ...

Object	Type when in a form	Type when in a GridControl	Type when in a dialog	Description
Control	CheckBox ComboBox CommandButton CurrencyField DateField FixedText FormattedField ListBox NumericField PatternField RadioButton TextField TimeField	All	CheckBox ComboBox CommandButton CurrencyField DateField FileControl FixedText FormattedField ListBox NumericField PatternField RadioButton TextField TimeField	A control on an open form or dialog

Syntax

```
control.TextAlign  
control.TextAlign = value
```

Returned values / Arguments

Integer or Long

Remarks

The allowed values for TextAlign are:

- 0: Left
- 1: Center
- 2: Right

Error messages

Property '.TextAlign' not applicable in this context
Value '...' is invalid for property '.TextAlign'

See also

FontBold
FontItalic
FontName
FontSize
FontUnderline
FontWeight
ForeColor

Example

Change control aspect

```
Dim ofForm As Object, ocControl As Object
    Set ofForm = Forms("myForm")
    Set ocControl = ofForm.Controls("myControl")
    If ofForm.Controls("myChkBox").Value = 1 Then
        ocControl.FontName = "Verdana"
        ocControl.FontSize = 18
        ocControl.FontBold = True
        ocControl.FontItalic = True
        ocControl.FontUnderline = True
        ocControl.ForeColor = RGB(255, 0, 0)
        ocControl.TextAlign = 2
    End If
```

... or alternatively ...

```
Dim ofForm As Object, ocControl As Object
    Set ofForm = Forms("myForm")
    Set ocControl = ofForm.Controls("myControl")
    If ofForm.Controls("myChkBox").Value = 1 Then
        ocControl.FontName = "Verdana"
        ocControl.FontSize = 18
        ocControl.FontWeight = com.sun.star.awt.FontWeight.ULTRABOLD      ' alter
        ocControl.FontItalic = True
        ocControl.FontUnderline = True
        ocControl.ForeColor = RGB(255, 0, 0)
        ocControl.TextAlign = 2
    End If
```

[Bookmark this page » » TextAlign](#)