

Home x Install x Full Index x Tutorial x EnumerateControls x FindOutTableExists x
UseVariablesInSQL x CreateRecordsetFrom x AddRecordToRecordset x CountRecordsRecordset x
LimitsRecordset x MixAccess2baseAndUNO ! User's Guide x AllForms x DatabaseWindow x
ShortcutNotationMore x DLookupSamples x CalculatedField x MultiSelectListBoxSelectForm x
FillAutoControlValue x CarryToNewRecord x BrowseThruControls x TipTextForLongValues x
AskBeforeSaving x Sync2Combos x ZoomOnImage x AddAllToBox x KeepFormsSynchro x
SelectListBoxOnFirstLetters x MoveItemsBetweenListboxes x SimulateTabbed x SearchStandalone x
CalculatorDialog x ExploreTables x ExtractDataTable x FindPositionRecordset x DMedian function x
DPercentile x ImportImages x ExportImages x CrossTabQuery x DbaccessFromCalc x
Standalone Forms x Add x AddItem x AddNew x CancelUpdate x Clone x Close (method) x
CloseAllRecordsets x CloseConnection x CreateField x CreateQueryDef x CreateTableDef x
CurrentDb x Delete x Delete (table-query) x Edit x EndExecute x Execute (commandbarcontrol) x
Execute (dialog) x Execute (query) x getProperty x GetRows x hasProperty x Move x
Move (recordset) x OpenConnection x OpenDatabase x OpenRecordset x OptionGroup (Method) x
ReadAllBytes x ReadAllText x Refresh x Remove x RemoveAll x RemoveItem x Requery x
Reset x RunSQL x SetFocus x SetProperty x Start x Terminate x Update x WriteAllBytes x
WriteAllText x Methods x Objects x Application x CommandBar x CommandBarControl x
Control x Database x Dialog x DoCmd x Event x Field x Form x OptionGroup x
Property x QueryDef x Recordset x SubForm x TableDef x TempVar x Properties x
AbsolutePosition x AllowAdditions x AllowDeletions x AllowEdits x BackColor x BeginGroup x
BOF, EOF x Bookmark x Bookmarkable x BorderColor x BorderStyle x BuiltIn x Cancel x
Caption x ControlSource x ControlTipText x ControlType x Count x CurrentRecord x
CurrentUser x DataType x DataUpdatable x Default x DefaultValue x Description x EditMode x
Enabled x FieldSize x

FieldSize

Returns the number of bytes used in the database (rather than in memory) of a Memo or Long Binary **Field object** in the **Fields collection** of a **Recordset object**.

tags:
Properties

Applies to ...

Object	Description
Field	The representation of a field of a recordset.

Syntax

field.FieldSize

Returned values

Long

Remarks

- The *FieldSize* property is read-only.
- Because the size of a Long Binary or Memo field can exceed 64K, you should assign the value returned by *FieldSize* to a variable large enough to store a **Long** variable.
- To determine the size of a **Field object** other than Memo and Long Binary types, use the **Size property**. The *FieldSize* property returns in this case an **EMPTY** value.

Error messages

Property 'FieldSize' not applicable in this context

See also

Data Type

Size

Example

