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 ReadAllBytes ✕

ReadAllBytes

The *ReadAllBytes* method imports the content of a file specified by its full name into a binary **Field** belonging to a **Recordset**.

tags:
Methods

Applies to ...

Object	Type of field
Field	com.sun.star.sdbc.DataType.BINARY com.sun.star.sdbc.DataType.VARBINARY com.sun.star.sdbc.DataType.LONGVARBINARY

Syntax

`field.ReadAllBytes (file)`

Arguments

Argument	Type	Description
file	String	The full name, including the path, of the file you want to import the data from.

Remarks

- The *ReadAllBytes* method must be preceded by a **AddNew** or **Edit** method and followed by an **Update** method, both applied to the concerned *Recordset*.
- The `file` argument may be expressed either in the (recommended) URL format (i.e. "`file:// ...`") or by using the operating system usual syntax (e.g. "`C:\...`" in Windows).

Error messages

Method 'ReadAllBytes' not applicable in this context
File access error on file '...'
Recordset or field is not updatable
Recordset update sequence error

See also

[ReadAllText](#)

[Value](#)

[WriteAllBytes](#)

[WriteAllText](#)

Example

Save the image stored in a file into a new record

```
Dim oRecordset As Object, sFile As String
    sFile = "C:\...."
Set oRecordset = Application.CurrentDb().OpenRecordset("Products")
With oRecordset
    .AddNew                      ' All fields are initialized with their default
    .Fields("IMAGE").ReadAllBytes(sFile)
    ' ... Other fields can be set by setting their Value property
    .Update
End With
oRecordset.mClose()
```

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