
Microsoft VFPCOM Utility

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Provides ADO-like access to Visual FoxPro record sets from FoxPro applications. This utility helps you write Visual FoxPro programs that access DataSet records, cursors,

forms, and objects. It provides the following.

DATA-RELATED FEATURES

- **DataSet Functionality.** Provides the ability to change Visual FoxPro cursors to ADO record sets.
- **Filter.** Allows you to filter the records in a Visual FoxPro Dataset.
- **Pass-Through.** Allows you to query a data set that has its current filter set to include all records.
- **Sort.** Allows you to sort a data set into a more familiar ADO mode.

MESSAGE-RELATED FEATURES

- **Add a**

Message to the Visual FoxPro Output Log. • Print a complete list of messages in Visual FoxPro. • Write Debug Messages to the Visual FoxPro output log. • Verify Network Connection. Verifies the network connection for COM events. • Trace Message Log. Traces all messages to the Visual FoxPro Output Log. • Trace Event Log. Traces the steps in the execution of the event loop in Visual FoxPro. • Translate FoxPro Data to ADO Types. Provides a

mechanism to convert FoxPro data types to ADO.

TOOLBOX/CONTROLS • Set and Clear Current Filter. Sets the current filter value in a Dataset. • Set and Clear Output File. Defines the output file for Visual FoxPro. • Stop and Start COM Events. Stops the execution of the event loop and executes all remaining events. It is recommended that you install this utility for use in a separate Visual FoxPro DLL. Some additional

documentation is available online at:

Use this download to try out the VFPCOM Utility. There's much more to the utility than what is described here and a full description is on MSDN. Microsoft VFPCOM Utility Download: Download an extract in to your working directory and install to use the utility.

Microsoft VFPCOM Utility

Download: Microsoft.vfp.dll file (Microsoft VFPCOM Utility.dll): A: This is the module that provides the

VFP COM (COMservice?)
functionality that you're seeking: In
order to use

Microsoft VFPCOM Utility Free [Latest]

The Microsoft VFPCOM utility takes advantage of the new COM object features introduced in Visual FoxPro 5.0. It allows Visual FoxPro applications to execute COM server functions that are exposed by Visual FoxPro objects. These functions are

either exposed by the Visual FoxPro objects using the Events API, or by extensions of the Visual FoxPro object. Visual FoxPro extensions using VFPADDADODLL.dll can pass any parameters required to perform the COM function, by passing them in the ProcProc method. You can build add-ons that allow you to extend the functionality of a Visual FoxPro application. Such add-ons are created by developing a **VFPOLECOM* Add-In**

(VFPADIAcceptance.olcx). If you want to update your add-on you need to remove and reload the Visual FoxPro add-in then create a new VFPOLECOM* Add-In. This also requires a change in the VFPOPERSCOM* Add-In with a link to your VFPOLECOM* Add-In. Visual FoxPro Extensions with COM Events Visual FoxPro provides a special type of add-in called Visual FoxPro extensions. Visual FoxPro extensions are written in Visual

FoxPro and VFPADDADODLL.dll.
Visual FoxPro extensions can utilize
COM events.

VFPADDADODLL.dll has a registry
key that controls whether a Visual
FoxPro extension can use a COM
event. The registry key is located
under the Visual FoxPro key [HKL
M\SOFTWARE\Microsoft\VisualFo
xPro\Bin]. The value of the registry
key is Visual FoxPro Extension
Type. The default value for this key
is 0 (true) and can be changed to

allow or disallow a Visual FoxPro extension to use COM events. If you have a Visual FoxPro extension that you want to use a COM event you need to change the default value to 1 (false). This project is a demonstration of the built-in COM events. The VFPADODLL project is a Visual FoxPro extension that uses an ADO recordset to simulate the COM event. As a user, you do not need to change the registry key to use COM events. However, if you

make modifications to the Visual FoxPro object itself, then you also have to make corresponding changes in the VFPADDADODLL.dll add-in to accommodate the changes to the
6a5afdab4c

Overview This VFPCOM utility is a COM server that exposes COM methods to extend Visual FoxPro (VFP) applications. VFPCOM allows VFP developers to bind Visual FoxPro code to exposed COM events and to change the way Visual FoxPro cursors are handled to look like ADO cursors. VFPCOM is a COM server in the sense that it has methods and

properties that you can use to extend it. It does not expose any objects in the Windows API. Instead, its methods and properties take advantage of Visual FoxPro's native windowing system and other extensions to the base COM library. VFPCOM is intended for use by people who want to bind Visual FoxPro code to events exposed by COM objects. For example, you can use the method `AddObject(Class, Object)` to bind VFP code to the

ADO Database Navigator (DBA) event. For more information, see the section "VFPCOM Utility" in Chapter 8, "Running and Controlling Applets." Overview of VFPCOM Utility This sample shows the primary methods of the class. You use these methods to extend the functionality of an ADO database navigation session or a Visual FoxPro application. Here is a brief description of each method.

AddObject The AddObject method

can be used to add an object, such as an ADO recordset, to the current class. For example, to create a recordset that represents the table "People" in the AdventureWorks database, you can use the following VFP code: `Current.AddObject(class "ADODB.Recordset", CreateNewADODBRecordSet("People"))` This statement creates an ADO recordset that has the table "People" in the AdventureWorks database as its Data Source.

AddObjectParameters The **AddObjectParameters** method can be used to modify the parameters used when an object is added to the current class. For example, you can modify the name of an object that you created with the **AddObject** method. To change the name of the people object that was created in the sample code above, you can use the following VFP code:

```
Current.AddObjectParameters(  
"People", false, "Recordset",
```

"Name", "Mary") RemoveObject
The RemoveObject method deletes an object from the current class. For example, to remove the recordset that was created in the sample above,

What's New In Microsoft VFPCOM Utility?

This utility is one of VFP IDE's utilities. It allows you to connect to Microsoft Access databases, Microsoft Excel worksheets, and Microsoft Publisher templates. In

short, VFPCOM is a 'bridge' to allow Visual FoxPro to interoperate with Microsoft Office objects. This utility enables you to make use of the following functions provided by COM objects: - Microsoft Access - Microsoft Excel - Microsoft Publisher - Microsoft Hypercard

Once installed, you can connect to database tables in Microsoft Access or Microsoft Excel, or to Microsoft Publisher documents. You can also change the Visual FoxPro cursor to a

COM object, or launch a Visual FoxPro script on event occurring in an COM object. For example, you could monitor Microsoft Access database tables by connecting to the database table on event of INSERT or UPDATE, and change the Visual FoxPro cursor to an active row recordset. The following features can be extended with the VFPCOM utility (as long as you have Microsoft Office installed on your system): - Use Microsoft Access tables - Use

Microsoft Excel worksheets - Use
Microsoft Publisher documents -
Execute Visual FoxPro scripts when
a Microsoft Access, Excel, Publisher
document, or Hypercard 'click' event
occurs - Customize Visual FoxPro
cursors to look like Microsoft Access
database tables, Microsoft Excel
worksheets, or Microsoft Publisher
documents Download VFPCOM
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From: Microsoft Corporation About Microsoft VFPCOM Utility

----- The Microsoft VFPCOM utility is provided to you free of charge to work with Microsoft Office objects from Visual FoxPro. Some of the main

features include: 1. Use Microsoft Access tables 2. Use Microsoft Excel worksheets 3. Use Microsoft Publisher documents 4. Execute Visual FoxPro scripts when a Microsoft Access, Excel, Publisher document, or Hypercard 'click' event occurs Customize Visual FoxPro cursors to look like Microsoft Access database tables, Microsoft Excel worksheets, or Microsoft Publisher documents 5. Change Visual FoxPro cursors to LOOK like Microsoft

Access database tables

System Requirements:

**Minimum: OS: Windows XP SP3 /
Windows Vista SP1 / Windows 7
SP1 Processor: Intel Pentium 4 3.4
GHz / AMD Athlon XP 2400+
Memory: 2 GB RAM Graphics:
NVIDIA GeForce 8600 GS / ATI
X1950 XT DirectX: Version 9.0c
Storage: 6 GB available space
Additional Notes: Processor: Intel
Pentium 4 3.**

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