

### *'Cria uma conexão*

Dim dbs As DAO.Database

### *'Para poder ler*

Dim rstCategorias As DAO.Recordset

### *'SQL para ser realizado*

Dim strSQL As String

### *'Parte MSQL*

Dim mysConString As String

### *'Verifica o ODBC*

*'Provider=Microsoft.Jet.OLEDB.3.51;Data Source=C:\nwind.mdb;"*

mysConString = "DRIVER={MySQL ODBC 8.0 ANSI Driver}; SERVER=localhost;  
DATABASE=test1; UID=root; PASSWORD=root; OPTION=3;"

### *'Verifica de o 'Microsoft ActiveX Data Objects x. x ' da ativo*

Dim con As New ADODB.Connection

con.Open (mysConString)

### *'Carregando o DB Local*

Set dbs = CurrentDb

*'Set db = DBEngine.OpenDatabase("C:\nwind.mdb")*

### *'Criando o SQL*

strSQL = "SELECT \* FROM Categoria"

Set rstCategorias = dbs.OpenRecordset(strSQL, dbOpenSnapshot)

While Not rstCategorias.EOF

Dim Categoria As New Categoria

Categoria.Nome = rstCategorias!Nome

Categoria.Valor = rstCategorias!Valor

con.Execute ("insert into categoria(Nome) values ('" & Categoria.Nome & "'")

rstCategorias.MoveNext

Wend

con.Close

dbs.Close

LINKS: [http://www.macoratti.net/dao\\_ado2.htm](http://www.macoratti.net/dao_ado2.htm)

<https://docs.microsoft.com/en-us/office/vba/access/concepts/data-access-objects/extract-data-from-a-record-in-a-dao-recordset>

<https://dev.mysql.com/doc/connector-odbc/en/connector-odbc-examples-tools-with-access-linked-tables.html>