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<%
'************************************************************
' This function takes a string and converts to Proper Case.
' Prototyped by: Brian Shamblen on 3/18/99
' This version by: Us... naturally!
'************************************************************
Function PCase(strInput)
        Dim iPosition  ' Our current position in the string (First
        character = 1)
        Dim iSpace     ' The position of the next space after our iPosition
        Dim strOutput  ' Our temporary string used to build the function's
        output

        ' Set our position variable to the start of the string.
        iPosition = 1

        ' We loop through the string checking for spaces.
        ' If there are unhandled spaces left, we handle them...
        Do While InStr(iPosition, strInput, " ", 1) <> 0
                ' To begin with, we find the position of the offending
                space.
                iSpace = InStr(iPosition, strInput, " ", 1)

                ' We uppercase (and append to our output) the first
                character after
                ' the space which was handled by the previous run through
                the loop.
                strOutput = strOutput & UCase(Mid(strInput, iPosition, 1))

                ' We lowercase (and append to our output) the rest of the
                string
                ' up to and including the current space.
                strOutput = strOutput & LCase(Mid(strInput, iPosition + 1,
                iSpace - iPosition))

                ' Note:
                ' The above line is something you may wish to change to not
                convert
                ' everything to lowercase.  Currently things like
                "McCarthy" end up
                ' as "Mccarthy", but if you do change it, it won't fix
                things like
                ' ALL CAPS.  I don't see an easy compromise so I simply did
                it the
                ' way I'd expect it to work and the way the VB command
                ' StrConv(string, vbProperCase) works.  Any other
                functionality is
                ' left "as an exercise for the reader!"

                ' Set our location to start looking for spaces to the
                ' position immediately after the last space.
                iPosition = iSpace + 1
        Loop

        ' Because we loop until there are no more spaces, it leaves us
        ' with the last word uncapitalized so we handle that here.
        ' This also takes care of capitalizing single word strings.
        ' It's the same as the two lines inside the loop except the
        ' second line LCase's to the end and not to the next space.
        strOutput = strOutput & UCase(Mid(strInput, iPosition, 1))
        strOutput = strOutput & LCase(Mid(strInput, iPosition + 1))

        ' That's it - Set our return value and exit
        PCase = strOutput
End Function
%>
```