

A function for getting the last API error message (from code posted by Stefan Pendl on <http://libertybasic.conforums.com/index.cgi>).

```
'example usage:
calldll #...._
....
.....
ret as boolean
if ret = 0 then notice "Error...."+chr$(13)+ErrorMessageFromAPI$()

'.....
function ErrorMessageFromAPI$()
    calldll #kernel32, "GetLastError", _
        ErrorCode as ulong
        dwFlags = _FORMAT_MESSAGE_FROM_SYSTEM
        nSize = 1024
        lpBuffer$ = space$(nSize); chr$(0)
        dwMessageID = ErrorCode

    calldll #kernel32, "FormatMessageA", _
        dwFlags as ulong, _
        lpSource as ulong, _
        dwMessageID as ulong, _
        dwLanguageID as ulong, _
        lpBuffer$ as ptr, _
        nSize as ulong, _
        Arguments as ulong, _
        result as ulong

    ErrorMessageFromAPI$ = "Error ";ErrorCode;": "; left$(lpBuffer$, result)
end function
```