# C:\Users\stefano.maggi.CONBIPELSPA\Desktop\prom38.png

**Date**: 12/07/2012

**Procedure:**

**Source:** [**LINK**](http://www.daniweb.com/software-development/visual-basic-4-5-6/threads/109254/how-to-solve-invalid-use-of-null-in-vb6)

**Permalink:** [**LINK**](http://heelpbook.altervista.org/2012/visual-basic-6-how-to-solve-invalid-use-of-null/)

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# **Visual Basic 6 – How to solve “Invalid use of NULL”?**

Basically do a **validation check** before running the function.

So let's say you do:

Basically do a validation check before running the function. So let's say you do:

if isnull (somevariable) = True then

msgbox "This cannot be blank"

else

#RUN HERE YOUR FUNCTION

end if