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

**Date**: 02/08/2012

**Procedure:** VBScript - How to read .txt file for input

**Source:** [**LINK**](http://www.visualbasicscript.com/Vbscript-to-read-txt-file-for-input-m31649.aspx)

**Permalink:** [**LINK**](http://heelpbook.altervista.org/2012/vbscript-how-to-read-txt-file-for-input/)

**Created by:** HeelpBook Staff

**Document Version:** 1.0

# [**VBScript – How to read .txt file for input**](http://heelpbook.altervista.org/2012/vbscript-how-to-read-txt-file-for-input/)

**SCENARIO (Typical)**

*I'm having a bit of an issue, I have a text file with computer names in it and I am trying to read in each line and then perform a ping...*

**SOLUTION**

Option Explicit

Dim oFSO, sFile, oFile, sText

Set oFSO = CreateObject("Scripting.FileSystemObject")

sFile = "your text file"

If oFSO.FileExists(sFile) Then

Set oFile = oFSO.OpenTextFile(sFile, 1)

Do While Not oFile.AtEndOfStream

sText = oFile.ReadLine

If Trim(sText) <> "" Then

WScript.Echo sText

End If

Loop

oFile.Close

Else

WScript.Echo "The file was not there."

End If