

Re: Migrating an old .BAT file and need a bit of help

Source:

<http://www.tech-archive.net/Archive/Scripting/microsoft.public.scripting.wsh/2005-09/msg00075.html>

- *From:* "McKirahan" <News@xxxxxxxxxxxxxx>
 - *Date:* Tue, 13 Sep 2005 18:18:01 -0500
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"David Schrader" <dfschrader@xxxxxxxxxxxx> wrote in message
news:OwvwueLuFHA.3104@xxxxxxxxxxxxxxxxxxxxxxxxxxxx

> While I'm not exactly new to writing scripts I can't claim to
> know everything there is to know. I've poked into the manual
> and thought I'd found the answer but everything I tried failed
> to work so I'm turning here in the hope someone here may
> have a clue.

>

> Under DOS in a .BAT file you could get the name of the
> batch file by referring to the *0* argument passed to the
> .BAT file so you could do something like:

> "You need to Call this procedure as follows:"

> #0#,File1,File2,etc.

> (from vague very old memories)

>

> However, since scripting arguments are *0* based that isn't
> possible. I found "Wscript.arguments.Caller" & "ditto.Callee"
> but when I tried using them in simple code samples it all ran
> right up to those lines and then apparently just skipped those
> lines.

>

> Any suggestions?

>

> David *Who is Deeply in the Dark*

>

>

Do you want the name of the script file within its execution?

WScript.ScriptName

Or are you asking about how to use the Arguments collection?

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- *Follow-Ups:*

- ◆ [Re: Migrating an old .BAT file and need a bit of help](#)

- ◇ *From:* David Schrader

- *References:*

- ◆ [Migrating an old .BAT file and need a bit of help](#)

- ◇ *From:* David Schrader

- Prev by Date: [Migrating an old .BAT file and need a bit of help](#)

- Next by Date: [Re: Migrating an old .BAT file and need a bit of help](#)

- Previous by thread: [Migrating an old .BAT file and need a bit of help](#)

- Next by thread: [Re: Migrating an old .BAT file and need a bit of help](#)

- Index(es):

- ◆ [Date](#)

- ◆ [Thread](#)