

Re: Colorize Get-Childitem Output

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.scripting/2006-01/msg00019.html>

- *From:* "\\o\\" <no@xxxxxxxx>
 - *Date:* Tue, 03 Jan 2006 07:41:14 +0100
-

Grzegorz Niemirowski wrote:

```
\\o\ \ <no@xxxxxxxx> napisaB(a):
```

```
Yep,  
this one will work, and as it does not use  
Write-Host, you can still redirect the output.
```

[CUT]

```
Very nice but the header is also colored. It looks like it's  
part of the first item. E.g. if the first file is .msh then  
"Directory: FileSystem..." is printed in red, not just the  
file itself.
```

I did notice that, that's the handling of the Object's by MSH,
as we use the default formatting, as the header get's created for the
first Object.

I did not know how to prevent that.

an other way would be to use processblocks in the function and do all the
formatting yourself.(what will give you text to output also.)but you
loose the objects.

So, I did choose to live with it.

another "bug" thats in it that I get 2 blank lines extra when I pipeline
the output (ll | out-string), I don't know where they come from.

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