

Forum: [Hack Forums](#)

Thread: [Remove windows \(c\) info from command prompt using cmd](#)

Robert Rouge - March 15, 2025, 12:53 pm

Cant post images or links yet but I tried.

Standard Command Prompt:

Spoiler [\(Click to View\)](#)

PHP Code

```
<?php
```

[https://i.postimg\(dot\)cc/RFBtPBSS/cmd1-Copy.png](https://i.postimg(dot)cc/RFBtPBSS/cmd1-Copy.png)

Modified Command Prompt:

Spoiler [\(Click to View\)](#)

PHP Code

<?php

[https://i.postimg\(dot\)cc/L47xTqd2/cmd2-Copy.png](https://i.postimg(dot)cc/L47xTqd2/cmd2-Copy.png)

Steps to Customize Your Command Prompt:

1. Open Notepad.

2. Input the Following Script:

Code @echo off

cls && ver && echo.This script will execute every time you open a Command Prompt window from the start menu.

3. Enhance Your Script:

You can add animations or use ``doskey`` to create aliases. For instance, modify the script to include a short animation and create an alias for the ``md`` command, allowing you to type `md {name}` to create a folder in your current directory.

Here's an example of an enhanced script:

Code @echo off

c/s

color 0a

```
setlocal enabledelayedexpansion
```

```
set count=0
```

```
rem Start Animation
```

```

:loop

```

```
if !count! geq 125 goto end
```

echo

```
%random%%random%%random%%random%%random%%random%%random%%random%%random%%
om%%random%%random%%random%%random%%random%%random%%random%%random%%random%
%%random%%random%%random%%random%%random%%random%%random%
```

```
set /a count+=1
```

goto loop

```
:end  
rem Usage: md {folder name}  
doskey md=mkdir $1 & cd $1  
ver
```

```
rem Clear the screen, show version, skip a line  
cls && ver && echo.
```

```
rem Wait a second  
ping localhost -n1 >nul
```

```
rem Change color back  
color 07
```

4. Save Your Script:

Save the file in a location that's easy to access, and copy the path to the file from the properties section.

5. Configure Command Prompt:

In your start menu, type "Command Prompt." When it appears, open the properties menu and add `/k {Path to your .bat file}` to the target field.

6. Launch Command Prompt:

Click "OK" and then open Command Prompt to see your customizations in action!

Anonymuk - September 24, 2026, 10:03 am

Not too sure of what exactly this is doing?