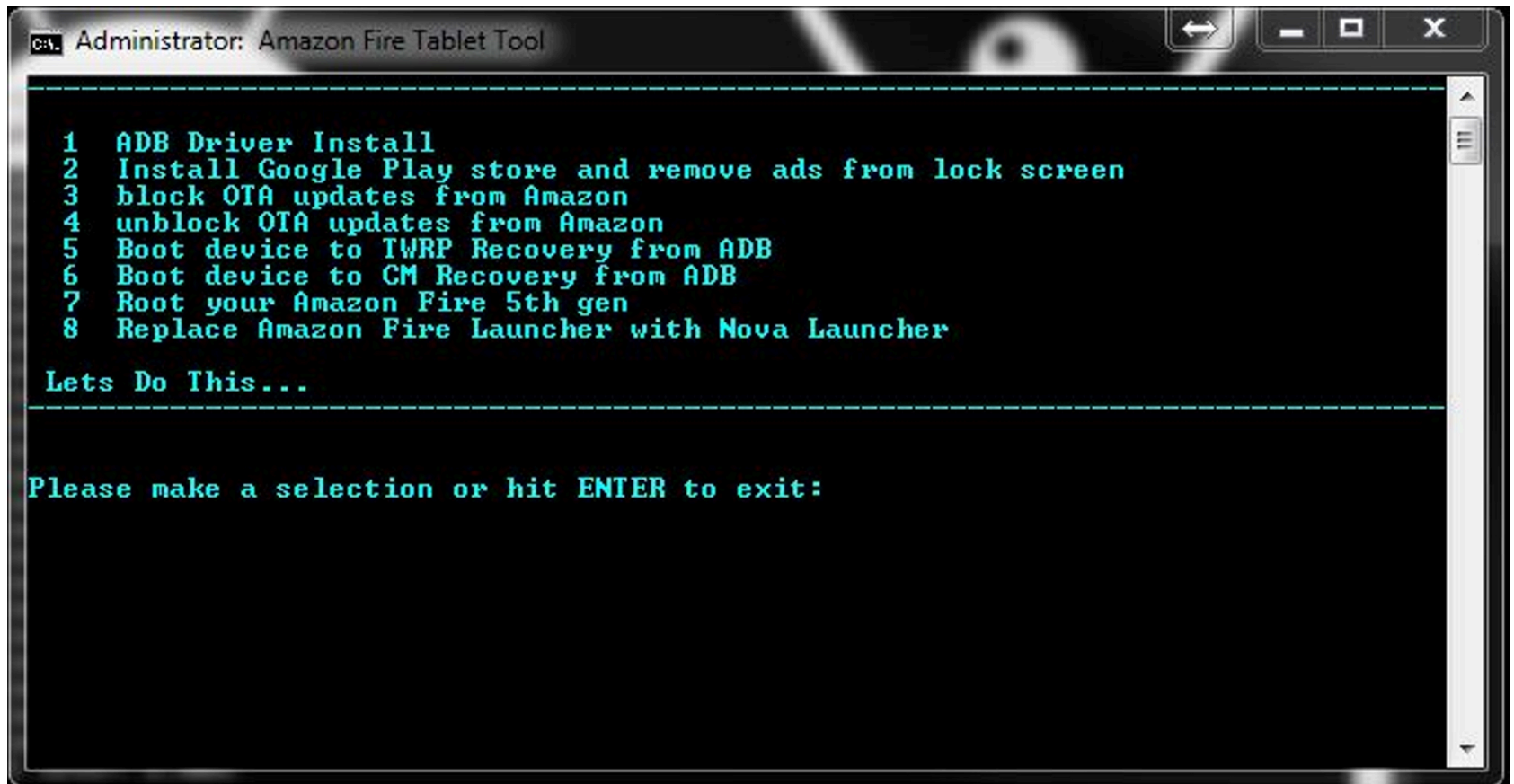


## ≡ What is a bat / cmd script



```
Administrator: Amazon Fire Tablet Tool

1 ADB Driver Install
2 Install Google Play store and remove ads from lock screen
3 block OTA updates from Amazon
4 unblock OTA updates from Amazon
5 Boot device to TWRP Recovery from ADB
6 Boot device to CM Recovery from ADB
7 Root your Amazon Fire 5th gen
8 Replace Amazon Fire Launcher with Nova Launcher

Lets Do This...

Please make a selection or hit ENTER to exit:
```

A **batch file** is a kind of [script file](#) in DOS, OS/2 and Microsoft Windows. It consists of a series of [commands](#) to be executed by the [command-line interpreter](#), stored in a [plain text](#) file. A batch file may contain any command the interpreter accepts interactively and use constructs that enable conditional branching and looping within the batch file, such as [IF](#) , [FOR](#) , and [GOTO](#) labels. The term "batch" is from [batch processing](#), meaning "non-interactive execution", though a batch file may not process a *batch* of multiple data.

When a batch file is run, the [shell](#) program (usually [COMMAND.COM](#) or [cmd.exe](#)) reads the file and executes its commands, normally line-by-line. [Linux](#), has a similar, but more flexible, type of file called a [shell script](#) or a [sh / bash](#) file.

The [filename extension](#) **.bat** is used in DOS and Windows. [Windows NT](#) and OS/2 also added **.cmd**. Batch files for other environments may have different extensions, e.g., **.btm** in [4DOS](#), [4OS2](#) and [4NT](#) related shells.

The only known difference between **.cmd** and **.bat** file processing is that in a **.cmd** file the ERRORLEVEL variable changes even on a successful command that is affected by Command Extensions (when Command Extensions are enabled), whereas in **.bat** files the ERRORLEVEL variable changes only upon errors.