

Saving Data as an HTML File

No offense to the console window or a text file, but sometimes it's hard to beat HTML as an output device (for one thing, HTML gives you more formatting options and flexibility). Fortunately the `ConvertTo-Html` cmdlet makes it very easy to view Windows PowerShell output in a Web page. For example, this command uses the `Get-Process` cmdlet to retrieve information about all the processes running on the computer. The output from `Get-Process` is piped to the `ConvertTo-Html` cmdlet, which creates an HTML table out of that data. In turn, that table is piped to the `Set-Content` cmdlet, which saves the information as a Web page (`C:\Scripts\Test.htm`). That sounds like a lot of work, yet the command is as simple as this:

```
[crayon-6a9d6f397aaaf566862316/]
```