create-doco PowerShell script

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PowerShell script to scaffolding for a new document or project using the ASCIIDoctor markup syntax. This includes any folders and starting images.

The generation process includes

- New folder and sub-folders
- New readme.adoc template file with todays date and user entered Document title
- GIT repository created and initial commit
- Clean up

The PS script will prompt you through the creation process.

The PS script will allow you to open the new Document/Project folder in vsCode.

Source

The source for the script and it components is at the dropbox\myCommands\PowerShell Scripts\createdoco folder.

Copy this entire folder to the c:\myCommands folder

Command

The script command is

create-doco

Results

The result of the command above is

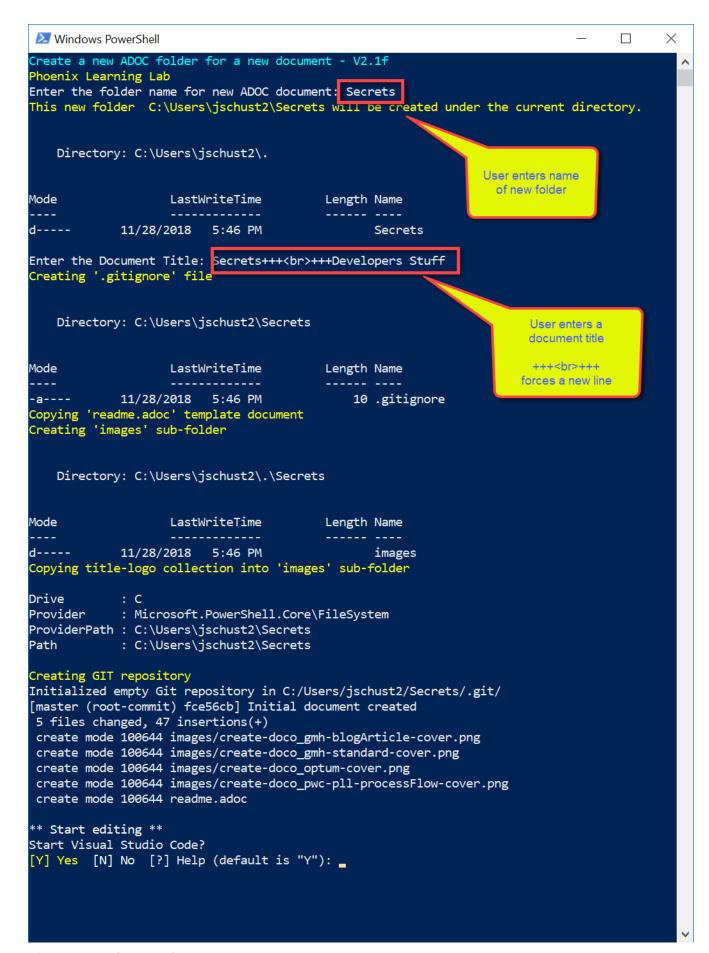


Figure 1. Result Example

Alias

The alias for this Powershell script needs to be saved in the Powershell profile

Edit the Powershell profile by using Visual Studio Code

.code \$profile

Then add the following lines to the profile and save it.

--- Alias: create-doco - Create folder and structure for new document or project using ASCIIDoctor 11/01/18 set-alias -name create-doco -value "c:\myCommands\PowerShellScripts\create-doco\create-doco.ps1"



Restart the PowerShell or vsCode session

Other related myCommands

The Gen-Doco myCommand

Additional Documentation

New readme.adoc template

The file create-doco_readme.adoc is the ASCIIDoctor template for the new projects readme file. This template contain many of the ASCIIDoctor directives to help format the document for both HTML and PDF generation.

Cover Page Image

The ASCIIDoctor cover page can include a Cover page image when the ADOC is generated into a PDF.

There is a collection of Cover Page Images included with the generation of a new document/project folder.



When creating a cover image make it smaller when possible. Also right justify the text and image to match the default ASCIIDoctor cover format.

A Blog Article by



Figure 2. create-doco_gmh-blogArticle-cover (Default)

This document provided by



https://GeekMustHave.com Web https://YouTube.com/c/GeekMustHave YouTube https://GitHub.com/GeekMustHave GitHub

Figure 3. create-doco_gmh-standard-cover

[create-doco_optim-cover] | create-doco_optim-cover.png

Figure 4. create-doco_optim-cover

Process Flow Document for



Written by



Figure 5. create-doco_pwc-pll-processFlow-cover



The default Cover image is determined in the create-doco_readme.adoc template file.

Document History

Table 1. Document History

Date	Version	Author	Description
11/01/2019	V2.1e	JHRS	Updqtes for new ADOC template file and new logos de-optimd
12/04/2018	V2.1d	JHRS	Changed folder structure to add images sub- directory
11/28/2018	V2.1c	JHRS	Updated for Document Title prompt
11/01/2018	V2.1b	JHRS	Initial version