* PascalCase - Capitalize the first letter of each word
* camelCase - Capitalize the first letter of each word except the first
* Use camelCase for variables within functions (or modules) to distinguish private variables from parameters
* Use PascalCase for all public identifiers: module names, function or cmdlet names, class, enum, and attribute names, public fields or properties, global variables and constants, etc
* Powershell language keywords and operators are lowercase
* Function names should follow Powershell’s Verb-Noun naming conventions using PascalCase
* The [type] of param and param name should be on the same line
* Use “One True Brace Style” which requires that every braceable statement have the opening brace on the end of a line, and the closing brace at the beginning of a line
* Avoid writing scripts or functions without [CmdletBinding()]
* Write the script in the order of param (), begin, process, end
* Use 2-space indentations
* Surround function and class definitions with one blank line
* You do not need whitespace within subexpressions
* To check is a value is “truthy” or “falsey”, do ‘if (computerName)’ or ‘if (!$computerName)’