

```
# Module manifest for module 'HSC-CommonCodeModule'
#
# Generated by: Jeff Brusoe
#
# Generated on: 6/24/2020

@{

# Script module or binary module file associated with this manifest.
RootModule = '.\HSC-CommonCodeModule.psm1'

# Version number of this module.
ModuleVersion = '2.0'

# Supported PSEditions
CompatiblePSEditions = "5.1","7.0"

# ID used to uniquely identify this module
GUID = '22ba0afa-6c55-47dd-82bf-ce7f07fd0f9c'

# Author of this module
Author = 'Jeff Brusoe'

# Company or vendor of this module
CompanyName = 'West Virginia University'

# Copyright statement for this module
#Copyright = ''

# Description of the functionality provided by this module
Description = 'The module contains common functions used by HSC PowerShell files.'

# Minimum version of the Windows PowerShell engine required by this module
PowerShellVersion = '5.1'

# Name of the Windows PowerShell host required by this module
# PowerShellHostName = ''

# Minimum version of the Windows PowerShell host required by this module
# PowerShellHostVersion = ''

# Minimum version of Microsoft .NET Framework required by this module. This
prerequisite is valid for the PowerShell Desktop edition only.
DotNetFrameworkVersion = '4.0'

# Minimum version of the common language runtime (CLR) required by this module. This
prerequisite is valid for the PowerShell Desktop edition only.
CLRVersion = '4.0'

# Processor architecture (None, X86, Amd64) required by this module
# ProcessorArchitecture = ''

# Modules that must be imported into the global environment prior to importing this
module
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52 # RequiredModules = @()
53
54 # Assemblies that must be loaded prior to importing this module
55 # RequiredAssemblies = @()
56
57 # Script files (.ps1) that are run in the caller's environment prior to importing this
  module.
58 # ScriptsToProcess = @()
59
60 # Type files (.ps1xml) to be loaded when importing this module
61 # TypesToProcess = @()
62
63 # Format files (.ps1xml) to be loaded when importing this module
64 # FormatsToProcess = @()
65
66 # Modules to import as nested modules of the module specified in
  RootModule/ModuleToProcess
67 # NestedModules = @()
68
69 # Functions to export from this module, for best performance, do not use wildcards and
  do not delete the entry, use an empty array if there are no functions to export.
70 FunctionsToExport = 'Set-HSCEnvironment', 'Set-HSCWindowTitle', 'Get-HSCParameter',
71                     'Start-HSCCountdown', 'Test-HSCVerbose', 'Write-HSCColorOutput',
72                     'Get-HSCLogFileName', 'Test-HSCLogFilePath', 'Remove-HSCOldLogFile',
73                     'Write-HSCLogFileSummaryInformation', 'Send-HSCEmail',
74                     'Get-HSCPasswordFromSecureStringFile', 'Get-HSCRandomPassword',
75                     'Exit-HSCCommand', 'Test-HSCValidWVUEmail', 'Get-HSCServerName',
76                     'Get-HSCEncryptedFilePath', 'New-HSCSecureStringFile'
77
78 # Cmdlets to export from this module, for best performance, do not use wildcards and c
  not delete the entry, use an empty array if there are no cmdlets to export.
79 CmdletsToExport = @()
80
81 # Variables to export from this module
82 VariablesToExport = '*'
83
84 # Aliases to export from this module, for best performance, do not use wildcards and c
  not delete the entry, use an empty array if there are no aliases to export.
85 AliasesToExport = "Set-Environment","Set-WindowTitle","Get-Parameter","Start-
  Countdown","Test-Verbose",
86                 "Write-ColorOutput","Get-LogFileName","Remove-OldLogFile","Remove-
  OldLogFiles",
87                 "Write-LogFileSummaryInformation","Send-Email","Get-
  PasswordFromSecureStringFile",
88                 "Get-RandomPassword","Exit-Command","Exit-Commands","Test-
  ValidWVUEmail",
89                 "Get-ServerName","Get-EncryptedFilePath","New-SecureStringFile"
90
91 # DSC resources to export from this module
92 # DscResourcesToExport = @()
93
94 # List of all modules packaged with this module
95 # ModuleList = @()
96
97 # List of all files packaged with this module
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98 # FileList = @()
99
100 # Private data to pass to the module specified in RootModule/ModuleToProcess. This may
    also contain a PSData hashtable with additional module metadata used by PowerShell.
101 PrivateData = @{
102
103     PSData = @{
104
105         # Tags applied to this module. These help with module discovery in online
    galleries.
106         Tags = @("HSC", "Health Sciences Center", "Common Code", "Common Code Module")
107
108         # A URL to the license for this module.
109         # LicenseUri = ''
110
111         # A URL to the main website for this project.
112         ProjectUri = 'https://github.com/jbrusoe/HSC-PowerShell-Repository/tree/master
    /1HSCCustomModules/HSC-CommonCodeModule'
113
114         # A URL to an icon representing this module.
115         # IconUri = ''
116
117         # ReleaseNotes of this module
118         ReleaseNotes = 'https://github.com/jbrusoe/HSC-PowerShell-Repository
    /blob/master/1HSCCustomModules/HSC-CommonCodeModule/README.md'
119
120     } # End of PSData hashtable
121
122 } # End of PrivateData hashtable
123
124 # HelpInfo URI of this module
125 HelpInfoURI = 'https://github.com/jbrusoe/HSC-PowerShell-Repository/blob/master
    /1HSCCustomModules/HSC-CommonCodeModule/README.md'
126
127 # Default prefix for commands exported from this module. Override the default prefix
    using Import-Module -Prefix.
128 # DefaultCommandPrefix = ''
129
130 }
131
132
```