



# Documenting PowerShell Cmdlets End-to-End

PowerShell's Get-Help presents documentation for a single command at a time, though **you** need to supply its source material in the form of documentation comments ("doc-comments") instrumenting your code. Scripted cmdlets have long been easy to instrument, but not until the recent XmlDoc2CmdletDoc could you easily provide such doc-comments for your binary cmdlets, too. And like Javadoc for Java or Sandcastle for C#, DocTreeGenerator provides easy support for generating a hyperlinked, web-based documentation tree.

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Start with instrumenting your source code—be it a set of cmdlets written in PowerShell or C#. Document the PS cmdlets per [How To Document Your PowerShell Library](#) and document the C# cmdlets per [Documenting Your PowerShell Binary Cmdlets](#), both here on Simple-Talk.com.

For generating a web documentation set, you will need just a few other files: one module\_overview.html per module, and one namespace\_overview.html per namespace,

