Purpose

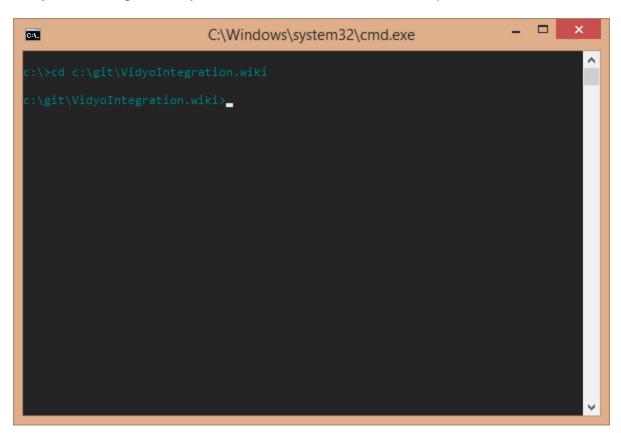
To provide a simple process to generate portable documentation.

Prerequisites

• Gradle (using 2.2.1 at the time of this writing, 1/26/15)

Build Instructions

- 1. Open the Windows command prompt
- 2. Set your working directory to the main folder for the wiki's repo



3. Execute the command *gradle run* to execute the *run* task in build.gradle. This will compile the markdown files and generate the PDFs.

```
C:\Windows\system32\cmd.exe

c:\>cd c:\git\VidyoIntegration.wiki

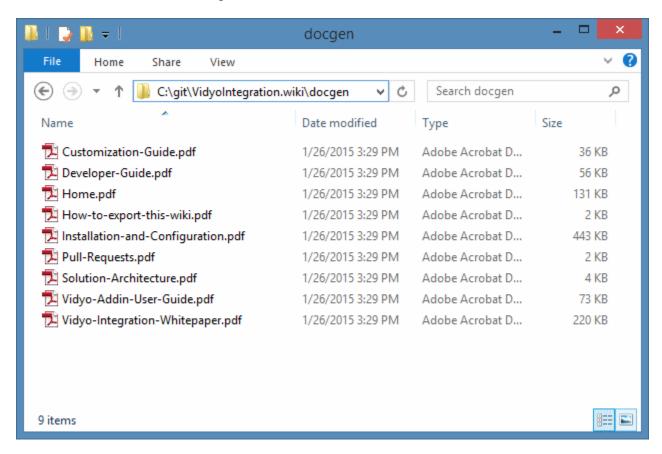
c:\git\VidyoIntegration.wiki>gradle run
:run

Working path = c:\git\VidyoIntegration.wiki
Output directory is c:\git\VidyoIntegration.wiki\docgen
Converting Customization-Guide.md to Customization-Guide.pdf
Converting Beveloper-Guide.md to Developer-Guide.pdf
Converting Home.md to Home.pdf
Converting How-to-export-this-wiki.md to How-to-export-this-wiki.pdf
Converting Installation-and-Configuration.md to Installation-and-Configuration.pdf
Converting Pull-Requests.md to Pull-Requests.pdf
Converting Solution-Architecture.md to Solution-Architecture.pdf
Converting Vidyo-Addin-User-Guide.md to Vidyo-Addin-User-Guide.pdf
Converting Vidyo-Integration-Whitepaper.md to Vidyo-Integration-Whitepaper.pdf

BUILD SUCCESSFUL

Total time: 4.755 secs
c:\git\VidyoIntegration.wiki>
```

4. Find the PDF files in the docgen folder



java.lang.StackOverFlowError

For an unknown reason, the Gradle script will sometimes abort with a stack overflow error. This does not seem to happen consistently. If it does happen, just rerun the script and it should succeed.

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