

I'm not robot!

If you ever want to export your Azure DevOps wiki, you can use the AzureDevOps.WikiPDFExport tool. Start by cloning your Azure DevOps wiki to a local folder. Troubleshooting While executing the tool I encountered some issues so here are some troubleshooting tips. Tip 1 – Ignore the Qt: Could not initialize OLE (error 80010106) warning If you see a Qt: Could not initialize OLE (error 80010106) warning while executing the tool, don't worry. You can just ignore this message. Tip 2 – Be aware about the .order file The first time I executed the tool only a few of my wiki pages were included. I found out that this was the case because when it detects a .order file it will only include the pages mentioned inside the .order file. So make sure that all wiki pages are mentioned inside the .order file. Tip 3 – Specify the --attachments-path when your wiki pages include images When trying to export a wiki page containing images it failed with the following error message: C:\example\Docs>azureddevops-export-wiki WARN: Removing Table of contents [[TOC]] from pdf ERR: Something bad happend. System.ArgumentNullException: Value cannot be null. (Parameter 'path1') at System.IO.Path.Combine(String path1, String path2) at azureddevops-export-wiki.WikiPDFExporter.CorrectLinksAndImages(MarkdownObject document, FileInfo file, MarkdownFile mf) in D:\Git\WikiPDFExport\AzureDevOps.WikiPDFExport\WikiPDFExporter.cs:line 674 at azureddevops-export-wiki.WikiPDFExporter.ConvertMarkdownToHTML(List<1 files> in D:\Git\WikiPDFExport\AzureDevOps.WikiPDFExport\WikiPDFExporter.cs:line 497 at azureddevops-export-wiki.WikiPDFExporter.Export() in D:\Git\WikiPDFExport\AzureDevOps.WikiPDFExport\WikiPDFExporter.cs:line 149 To fix this error I had to include the --attachments-path option and explicitly specify the location of the images: C:\example\Docs>azureddevops-export-wiki --attachments-path C:\example\Docs\attachments Tip 4 – Use the -h option for a good TOC The tool doesn't support the TOC (Table of Contents) tag and will be removed from the pdf. As a workaround you can use the '-h' option to create a heading for every wiki page in the PDF file. This doesn't replace this feature but already helps to make your PDF more accessible. Azure DevOps has undoubtedly a great wiki. Markdown support, copy and paste of screenshots transparently managed by git - awesome. Surprisingly, a 'export as PDF' functionality is missing so I decided to create a small tool. AzureDevOps.WikiPDFExport It started as a tiny proof of concept and took no longer as 1 hour to hack it together - a small, self-contained .NET Core console tool that converts a Azure DevOps wiki to a PDF. What would be better to showcase the functionality than to convert an actual wiki to an PDF? Functionality Currently, the tool has only basic features - and maybe it stays like this forever. The feature-set is the following: Export all wiki pages (and sub pages) in the correct order including styles and formatting. Includes pictures (remote and relative urls) Creates PDF bookmarks to all pages for easier navigation within the PDF If you link to other wiki pages, the link in the PDF will work, too. Everything self-contained. Download the .exe file, run it, done. Tool can be used as part of a build, see Build Task It is fast: A wiki with 160 pages is created in less than a second. Open Source I put the source code to GitHub: Download The latest version of the tool can be downloaded here. With VSCode and .NET Core 2.2 installed, you can build it by yourself, too. License The tool is MIT licensed: THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE. Thanks I use a couple of other great open source libraries: Closing Building this tiny tool was good fun and I learned a lot, again. I build the tool entirely with VSCode and I have to say, that was an awesome experience! So lean :) So, go create some PDFs - but please don't PRINT them. 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Say for example someone who is in a different project or in a management role that does not have access to the DevOps project or wiki would like to see a products release notes or maybe some sort of documentation on the project in a document, this makes things a bit more tricky. So today I will share with you how you can convert your DevOps or Github wiki into a PDF document. We will also look at how we can create a pipeline that will automatically generate a new "Wiki PDF" document when required. DevOps Wiki PDF Export Task WIKI PDF Export Tasks is a DevOps extension that can be installed into your DevOps Organisation from the Azure DevOps marketplace, simply put it is an Azure Pipelines extension that can give teams another way to present their Wiki as a PDF document, whether it be an export of a whole WIKI or just a single page. The extension is based on a tool called AzureDevOps.WikiPDFExport by Max Melcher that allows you to export a whole WIKI (or a single file) as a PDF. The tool performs the following tasks: Clone a WIKI Repo Run the command line tool passing in a path to the root of the cloned wiki repo The .order file is read A PDF is generated Wiki to PDF Pipeline After installing WIKI PDF Export Tasks in your DevOps Organisation. Navigate to your Wiki repository. In this tutorial I am using a repo on my project called: DevOps.Wiki published as my project wiki. Under my repo I then created a new folder/path called: pipelines in this path we will create our YAML pipeline called wiki-to-pdf.yml with the following code: # code/wiki-to-pdf.yml name: Wiki-To-PDF-\$(Rev:~) trigger: none stages: - stage: wiki_export displayName: Wiki Export jobs: - job: wiki_to_pdf displayName: Wiki To PDF pool: vmImage: windows-latest steps: - task: UseDotNet@2 displayName: Use .NET Core sdk inputs: packageType: 'sdk' version: '6.0.x' includePreviewVersions: true - task: richardfennellBM.BM-VSTS-WikiPDFExport-Tasks.WikiPDFExportTask.WikiPdfExportTask@2 displayName: 'Export a private Azure DevOps Wiki' inputs: cloneRepo: true repo: 'useAgentToken: true localpath: '\$(System.DefaultWorkingDirectory)/DevOpsWiki' outputFile: '\$(Build.ArtifactStagingDirectory)/PDF/DevOpsWiki.pdf' - task: PublishPipelineArtifact@0.1 displayName: 'Publish wiki export to Azure Pipeline' inputs: targetPath: '\$(Build.ArtifactStagingDirectory)/PDF/' artifactName: DevOpsWiki We can then set up this pipeline and trigger it manually, once the pipeline has completed it will generate an artifact that contains the PDF document. Here is an example PDF export. Other Examples Note on our pipeline the task used is specifically to export a private Azure DevOps WIKI: - task: richardfennellBM.BM-VSTS-WikiPDFExport-Tasks.WikiPDFExportTask.WikiPdfExportTask@2 displayName: 'Export a private Azure DevOps WIKI' inputs: cloneRepo: true repo: 'useAgentToken: true localpath: '\$(System.DefaultWorkingDirectory)/DevOpsWiki' outputFile: '\$(Build.ArtifactStagingDirectory)/PDF/DevOpsWiki.pdf' Here are two more examples. Export a Single File: - task: richardfennellBM.BM-VSTS-WikiPDFExport-Tasks.WikiPDFExportTask.WikiPdfExportTask@2 displayName: 'Export Single File' inputs: cloneRepo: false usePreRelease: false localpath: '\$(System.DefaultWorkingDirectory)' singleFile: 'release_notes.md' outputFile: '\$(Build.ArtifactStagingDirectory)/PDF/ReleaseNotes.pdf' Export a public GitHub WIKI: - task: richardfennellBM.BM-VSTS-WikiPDFExport-Tasks.WikiPDFExportTask.WikiPdfExportTask@2 displayName: 'Export a public GitHub WIKI' inputs: cloneRepo: true repo: 'useAgentToken: false localpath: '\$(System.DefaultWorkingDirectory)/GitHubRepo' outputFile: '\$(Build.ArtifactStagingDirectory)/PDF/GitHubWiki.pdf' NOTE: This blog post has been updated to reflect the changes in V2 of the task/extension. The AzureDevOps.WikiPDFExport tool since 4.0.0 is .NET6 based. Hence .NET6 must be installed on the agent. This can easily be done by using the following build pipeline task as shown on the yaml config, before the extension is called. # code/wiki-to-pdf.yml L15-L20 - task: UseDotNet@2 displayName: Use .NET Core sdk inputs: packageType: 'sdk' version: '6.0.x' includePreviewVersions: true I hope you have enjoyed this post and have learned something new. You can also find the code samples used in this blog post on my GitHub page. • Author Like, share, follow me on: GitHub | Twitter | LinkedIn Matthias Andrasch - Jul 15 Once suspended, pwd9000 will not be able to comment or publish posts until their suspension is removed. Once unsuspended, pwd9000 will be able to comment and publish posts again. Once unpublished, all posts by pwd9000 will become hidden and only accessible to themselves. If pwd9000 is not suspended, they can still re-publish their posts from their dashboard. Thanks for keeping DEV Community safe. Here is what you can do to flag pwd9000. 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