The SyncHub Wiki Export/Wiki Import adapters migrates the following resources between ADO organizations:

- Project wikis

Notes:

- Work item references in the markdown files are replaced with their new id
- No support for code wikis at this time. Use the repo adapters instead and create the code wikis manually.

Permissions

- **required PAT scopes**: Wiki (Read & write)

Export: Sample config

Command

```
./synchub.exe run -n "Wiki-Export" -v "v1" --config config.json -u susanna.persson@solidify.dev -p
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx --license-file C:\path\to\license-file.json
```

Configuration

```
{
    "configuration":{
        "source": "https://dev.azure.com/solidifydemo",
        "target": "C:\\Temp\\Wikis",
        "projects": [
            {
                "Name": "*"
            }
        ],
        "UseCloudFileShare": false,
        "AlreadyAuthenticatedInWindows": false,
        "UseCustomGitCredentials": false,
        "CustomGitUsername": "",
        "CustomGitPassword": "",
        "apiVersion": "6.0-preview.2"
    }
}
```

Feature flags

- **AlreadyAuthenticatedInWindows**: [true/false]

  - if `true`, no authentication will be used when running the **git** commands. Use this if git credentials are already stored in Windows Credential Manager.
  - if `false`, the default or custom git credentials will be used.

- **UseCustomGitCredentials**: [true/false]

  - if `true`, the **CustomGitUsername** and **CustomGitPassword** will be used as username and password by all **git** commands. You can set these to whatever you want.
  - if `false`, the ADO PAT will be used as authentication by all **git** commands.

Work Item mapping

A mapping file must be generated using the work item mapping script here. (https://github.com/solidify-internal/synchub-bootstrapper/blob/main/mapper-scripts/map-workitems.ps1) The resulting file must then be specified in the import config below.

Import: Sample config

Command

```
./synchub.exe run -n "Wiki-Import" -v "v1" --config config.json -u susanna.persson@solidify.dev -p
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx --license-file C:\path\to\license-file.json
```

Configuration

```json
{
  "target":  "https://dev.azure.com/demoorg",
  "SourceFilePath":  "C:\\Temp\\Wikis\\ContosoAir",
  "TargetProject": "ContosoAir-Migrated",
  "WorkItemMapping": "C:\\Temp\\synchub-configs\\mapping_file.csv",
  "SourceProject": "ContosoAir",
  "AlreadyAuthenticatedInWindows": false,
  "UseCustomGitCredentials": false,
  "CustomGitUsername": "",
  "CustomGitPassword": "",
  "apiVersion": "6.0-preview.2"
}
```

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