Sage 300 Web Screens SDK

Language Resource Project Synchronization

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1. Overview

This document is intended to serve as a guide for illustrating how to synchronize the Sage 300 Web Screen Language Resources Projects with the Sage 300 Web SDK Language Resource Solution (Sage300Resources).

This synchronization process is only relevant to internal Sage developers and is not applicable to our Development Partners (DPP).

The decision was made to create a new Sage 300 Web SDK Visual Studio solution to encompass all of the language resource projects that are currently a part of the primary Sage 300 Web Screen codebase. To ensure that this new Visual Studio solution contains the latest copies of all of the language resources, three utility scripts were created as follows:

* UpdateLocalResourceProjects.bat
* psDeleteResourceProjects.ps1
* psCopyResourceProjects.ps1

These utility scripts are located in the following folder:

**\\Sage300WebSDK\src\wizards\Sage300Resources\**

1. Running the scripts

To synchronize the projects, open a command-prompt and navigate to the following folder:

**\[Sage300WebSDKRootFolder]\src\wizards\Sage300Resources\**

Note: **Sage300WebSDKRootFolder** will be specific to your system.

Once you’ve navigated to the above folder, type in **UpdateLocalResourceProjects.bat**.

Once the above specified batch file has completed execution, the projects in the Sage300resources solution will have been updated to reflect the most up to date Sage 300 Web Screen language resources.

Note: Any resources that have been added to the Sage300Resources solution that do not already exist in the Sage 300 Web Screen codebase will be lost.