PowerToy ModuleTemplate

Introduction

This project is used to generate the Visual Studio PowerToys Module Template

Instruction

In Visual Studio from the menu Project->Export Template... generate the template. Set the name PowerToys

Module , add a description A project for creating a PowerToys module and an icon. Open the resulting

.zip file in %USERNAME%\Documents\Visual Studio 2022\Templates\ProjectTemplates and edit

MyTemplate.vstemplate to make the necessary changes, the resulting template should look like this:

```
<VSTemplate Version="3.0.0"
xmlns="http://schemas.microsoft.com/developer/vstemplate/2005" Type="Project">
  <TemplateData>
    <Name>PowerToys Module</Name>
   <Description>A project for creating a PowerToys module/Description>
   <ProjectType>VC</ProjectType>
    <ProjectSubType>
    </ProjectSubType>
     <LanguageTag>C++</LanguageTag>
      <PlatformTag>windows</PlatformTag>
      <ProjectTypeTag>extension</ProjectTypeTag>
    <SortOrder>1000</SortOrder>
    <CreateNewFolder>true/CreateNewFolder>
    <DefaultName>PowerToy/DefaultName>
    <ProvideDefaultName>true
    <LocationField>Enabled/LocationField>
    <EnableLocationBrowseButton>true</EnableLocationBrowseButton>
    <Icon>__TemplateIcon.ico</Icon>
  </TemplateData>
  <TemplateContent>
    <Project TargetFileName="$projectname$.vcxproj" File="ModuleTemplate.vcxproj"</pre>
ReplaceParameters="true">
      <ProjectItem ReplaceParameters="false"</pre>
TargetFileName="$projectname$.vcxproj.filters">ModuleTemplate.vcxproj.filters/Project
      <ProjectItem ReplaceParameters="true"</pre>
TargetFileName="dllmain.cpp">dllmain.cpp
      <ProjectItem ReplaceParameters="false"</pre>
TargetFileName="pch.cpp">pch.cpp</ProjectItem>
      <ProjectItem ReplaceParameters="false"</pre>
TargetFileName="trace.cpp">trace.cpp</ProjectItem>
      <ProjectItem ReplaceParameters="false"</pre>
TargetFileName="pch.h">pch.h</ProjectItem>
      <ProjectItem ReplaceParameters="false"</pre>
TargetFileName="resource.h">resource.h
      <ProjectItem ReplaceParameters="false"</pre>
```