



Avalonia 專案 安裝 SukiUI 版本號為6.0.3 套件

當App.axaml加上 <sukiUi:SukiTheme ThemeColor="Blue" Locale="zh-TW" /> 語法

若MainWindow.axaml也將類別Window置換成SukiWindow 那麼此時，我要如何定義該MainWindow的背景色設定為不具漸層的正綠色

在 SukiUI 6.0.3 版本中，使用 SukiWindow 後，其背景通常受 SukiTheme 控制，可能包含漸層效果。要設定 MainWindow.axaml 的背景為純正綠色（無漸層），直接在 SukiWindow 元素上使用 Background="Green" 屬性即可覆寫主題樣式。[\[1\]](#) [\[2\]](#)

XAML 修改範例

將 MainWindow.axaml 修改如下：

```
<sukiUi:SukiWindow
    x:Class="YourNamespace.MainWindow"
    xmlns="https://github.com/avaloniaui"
    xmlns:sukiUi="clr-namespace:SukiUI.Controls;assembly=SukiUI"
    xmlns:d="http://schemas.microsoft.com/expression/blend/2008"
    xmlns:mc="http://schemas.openxmlformats.org/markup-compatibility/2006"
    xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"
    Background="Green">  <!-- 正綠色，無漸層 -->
    <!-- 您的內容 -->
</sukiUi:SukiWindow>
```

此設定會讓整個視窗背景變為固定的純綠色 (#FF008000) ，忽略 SukiTheme 的漸層背景。[\[2\]](#) [\[1\]](#)

注意事項

- 正綠色對應 CSS 顏色 "Green" 或 Brushes.Green，若需自訂色值，可用 "#00FF00" 或 "rgb(0,255,0)"。[\[3\]](#)
- 若內容區域需獨立背景，可在內部 Grid 或 Panel 上再設 Background，並確保父級 Background 不影響拖曳。[\[1\]](#)
- 確認 App.axaml 中的 SukiTheme 已正確設定 ThemeColor="Blue" 和 Locale="zh-TW"，以避免透明問題。[\[2\]](#)

如何在SukiWindow設定單一純色背景

在 SukiUI 中，SukiWindow 繼承自 Avalonia 的 Window，因此直接使用 Background 屬性即可設定單一純色背景，覆寫主題的漸層或預設樣式。[\[18\]](#) [\[19\]](#)

XAML 設定方式

在 MainWindow.axaml 的根元素 SukiWindow 上添加 Background：

```
<sukiUi:SukiWindow  
    xmlns:sukiUi="clr-namespace:SukiUI.Controls;assembly=SukiUI"  
    Background="Green">  
  
    <!-- 視窗內容 -->  
  
</sukiUi:SukiWindow>
```

此方式產生無漸層的純綠色背景 (#FF008000)，適用於 SukiTheme 已啟用的專案。[\[20\]](#) [\[18\]](#)

顏色指定選項

- **預設顏色名稱**：如 "Green"、"Red" 或 "Transparent"。
- **十六進位**：Background="#00FF00"（純綠）。
- **RGB**：Background="rgb(0,255,0)"。
- **動態資源**：若需主題變體支援，可用 `<SolidColorBrush Color="Green" />` 或 DynamicResource。[\[19\]](#) [\[20\]](#)

若背景未生效，確認命名空間正確並無衝突樣式。[\[21\]](#)

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如何在 SukiWindow 中設定 BackgroundBrush 資源

在 Avalonia 的 SukiWindow 中，BackgroundBrush 資源可透過 ResourceDictionary 定義，支援靜態或動態引用，允許主題變體（如明亮/暗黑模式）切換純色刷。[\[28\]](#) [\[29\]](#)

資源定義位置

將資源置於 App.axaml、Window.Resources 或外部 .axaml 檔案中（合併至 App）：

```
<Window.Resources>  
    <SolidColorBrush x:Key="MyBackgroundBrush" Color="Green" />  
</Window.Resources>
```

或支援主題變體：

```
<Window.Resources>  
    <ResourceDictionary.ThemeDictionaries>
```

```
<ResourceDictionary x:Key="Light">
    <SolidColorBrush x:Key="BackgroundBrush" Color="Green" />
</ResourceDictionary>
<ResourceDictionary x:Key="Dark">
    <SolidColorBrush x:Key="BackgroundBrush" Color="DarkGreen" />
</ResourceDictionary>
</ResourceDictionary.ThemeDictionaries>
</Window.Resources>
```

此定義讓刷在不同主題下自動切換單一純色。 [\[30\]](#) [\[28\]](#)

SukiWindow 使用方式

在 SukiWindow 上引用資源：

```
<sukiUi:SukiWindow Background="{DynamicResource BackgroundBrush}">
    <!-- 內容 -->
</sukiUi:SukiWindow>
```

使用 DynamicResource 以支援運行時變更；若僅靜態，改用 StaticResource。 [\[29\]](#) [\[31\]](#)

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示範在 App.axaml 定義 BackgroundBrush 的完整範例

在 Avalonia 的 App.axaml 中定義全域 BackgroundBrush 資源，讓 SukiWindow 可透過 DynamicResource 引用，實現純色背景設定。

App.axaml 完整範例

```
<Application xmlns="https://github.com/avaloniaui"
    xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"
    xmlns:sukiUi="clr-namespace:SukiUI.Controls;assembly=SukiUI"
    x:Class="YourNamespace.App">

    <Application.Styles>
        <!-- SukiUI 主題 -->
        <sukiUi:SukiTheme ThemeColor="Blue" Locale="zh-TW" />
    </Application.Styles>

    <!-- 全域資源定義 -->
    <Application.Resources>
        <!-- 單一純綠色背景刷 -->
        <SolidColorBrush x:Key="AppBackgroundBrush" Color="Green" />

        <!-- 或支援主題變體的背景刷 -->
        <ResourceDictionary.ThemeDictionaries>
            <ResourceDictionary x:Key="Light">
                <SolidColorBrush x:Key="AppBackgroundBrush" Color="#00FF00" />
            </ResourceDictionary>
```

```
<ResourceDictionary x:Key="Dark">
    <SolidColorBrush x:Key="AppBackgroundBrush" Color="DarkGreen" />
</ResourceDictionary>
</ResourceDictionary.ThemeDictionaries>
</Application.Resources>

</Application>
```

MainWindow.axaml 使用範例

```
<sukiUi:SukiWindow xmlns="https://github.com/avaloniaui"
    xmlns:sukiUi="clr-namespace:SukiUI.Controls;assembly=SukiUI"
    x:Class="YourNamespace.MainWindow"
    Background="{DynamicResource AppBackgroundBrush}">

    <!-- 視窗內容 -->

</sukiUi:SukiWindow>
```

此設定讓所有 SukiWindow 自動使用 App.axaml 定義的純色背景，並支援運行時主題切換。[\[38\]](#)

**

提供 App.axaml 中 BackgroundBrush 的完整 XAML 範例

在 Avalonia 的 App.axaml 中定義全域 BackgroundBrush 資源，讓所有 SukiWindow 可統一引用純色背景。

App.axaml 完整範例

```
<Application xmlns="https://github.com/avaloniaui"
    xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"
    xmlns:sukiUi="clr-namespace:SukiUI.Controls;assembly=SukiUI"
    x:Class="YourNamespace.App">

    <Application.Styles>
        <!-- SukiUI 主題設定 -->
        <sukiUi:SukiTheme ThemeColor="Blue" Locale="zh-TW" />
    </Application.Styles>

    <!-- 全域資源字典 -->
    <Application.Resources>
        <!-- 單一純綠色背景刷 -->
        <SolidColorBrush x:Key="BackgroundBrush" Color="Green" />

        <!-- 或者支援明暗主題變體 -->
        <!--
        <ResourceDictionary.ThemeDictionaries>
            <ResourceDictionary x:Key="Light">
                <SolidColorBrush x:Key="BackgroundBrush" Color="#00FF00" />
        </ResourceDictionary>
    </ResourceDictionary.ThemeDictionaries>

```

```
</ResourceDictionary>
<ResourceDictionary x:Key="Dark">
    <SolidColorBrush x:Key="BackgroundBrush" Color="#008000" />
</ResourceDictionary>
</ResourceDictionary.ThemeDictionaries>
-->
</Application.Resources>

</Application>
```

MainWindow.axaml 引用方式

```
<sukiUi:SukiWindow xmlns="https://github.com/avaloniaui"
    xmlns:sukiUi="clr-namespace:SukiUI.Controls;assembly=SukiUI"
    x:Class="YourNamespace.MainWindow"
    Background="{DynamicResource BackgroundBrush}">

    <Grid>
        <!-- 視窗內容 -->
    </Grid>

</sukiUi:SukiWindow>
```

此範例中，BackgroundBrush 資源定義於 App.axaml，全域可用於任何 SukiWindow，並覆寫 SukiTheme 的預設漸層背景。[\[49\]](#)

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如何在 App.axaml 使用動態資源切換背景顏色

在 Avalonia 的 App.axaml 中使用動態資源切換背景顏色，透過 ThemeDictionaries 定義明暗主題變體，並搭配 DynamicResource 實現運行時自動切換。

App.axaml 完整範例

```
<Application xmlns="https://github.com/avaloniaui"
    xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"
    xmlns:sukiUi="clr-namespace:SukiUI.Controls;assembly=SukiUI"
    x:Class="YourNamespace.App">

    <Application.Styles>
        <sukiUi:SukiTheme ThemeColor="Blue" Locale="zh-TW" />
    </Application.Styles>

    <Application.Resources>
        <!-- 動態背景刷：根據系統主題自動切換 -->
        <ResourceDictionary.ThemeDictionaries>
            <!-- 淺色主題背景 -->
            <ResourceDictionary x:Key="Light">
                <SolidColorBrush x:Key="BackgroundBrush" Color="#00FF00" /> <!-- 純綠 -->
            </ResourceDictionary>
        </ResourceDictionary.ThemeDictionaries>
    </Application.Resources>

```

```
<!-- 深色主題背景 -->
<ResourceDictionary x:Key="Dark">
    <SolidColorBrush x:Key="BackgroundBrush" Color="#008000" /> <!-- 暗綠 -->
</ResourceDictionary>
</ResourceDictionary.ThemeDictionaries>
</Application.Resources>

</Application>
```

MainWindow.axaml 使用方式

```
<sukiUi:SukiWindow xmlns="https://github.com/avaloniaui"
    xmlns:sukiUi="clr-namespace:SukiUI.Controls;assembly=SukiUI"
    x:Class="YourNamespace.MainWindow"
    Background="{DynamicResource BackgroundBrush}">

    <Grid>
        <!-- 內容將自動適應主題背景色 -->
    </Grid>

</sukiUi:SukiWindow>
```

程式碼切換主題 (可選)

在 App.axaml.cs 中可程式化切換：

```
public partial class App : Application
{
    public override void Initialize()
    {
        AvaloniaXamlLoader.Load(this);
    }

    public void SwitchToDarkTheme()
    {
        RequestedThemeVariant = ThemeVariant.Dark;
    }
}
```

系統主題變更時，DynamicResource 會自動更新所有引用 BackgroundBrush 的控制項。[\[60\]](#) [\[61\]](#)

**

示範在 App.axaml 用 AppThemeBinding 切換背景色

Avalonia 不支援 .NET MAUI 的 AppThemeBinding 語法，但可透過 ThemeDictionaries 結合 DynamicResource 實現類似動態主題切換背景色效果。

App.axaml 完整範例 (模擬 AppThemeBinding)

```
<Application xmlns="https://github.com/avaloniaui"
    xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"
    xmlns:sukiUi="clr-namespace:SukiUI.Controls;assembly=SukiUI"
    x:Class="YourNamespace.App">

    <Application.Styles>
        <sukiUi:SukiTheme ThemeColor="Blue" Locale="zh-TW" />
    </Application.Styles>

    <Application.Resources>
        <!-- 主題變體背景資源 (類 AppThemeBinding 效果) -->
        <ResourceDictionary.ThemeDictionaries>
            <!-- Light 主題：純綠色 -->
            <ResourceDictionary x:Key="Light">
                <SolidColorBrush x:Key="BackgroundBrush" Color="#00FF00" />
            </ResourceDictionary>

            <!-- Dark 主題：暗綠色 -->
            <ResourceDictionary x:Key="Dark">
                <SolidColorBrush x:Key="BackgroundBrush" Color="#008000" />
            </ResourceDictionary>
        </ResourceDictionary.ThemeDictionaries>
    </Application.Resources>

</Application>
```

MainWindow.axaml 使用動態資源

```
<sukiUi:SukiWindow xmlns="https://github.com/avaloniaui"
    xmlns:sukiUi="clr-namespace:SukiUI.Controls;assembly=SukiUI"
    x:Class="YourNamespace.MainWindow"
    Background="{DynamicResource BackgroundBrush}">

    <Grid>
        <!-- 內容自動適應主題背景 -->
        <TextBlock Text="主題切換測試" HorizontalAlignment="Center"
            VerticalAlignment="Center" />
    </Grid>

</sukiUi:SukiWindow>
```

程式碼觸發主題切換

在 App.axaml.cs 中：

```
public partial class App : Application
{
    public override void OnFrameworkInitializationCompleted()
    {
        if (ApplicationLifetime is IClassicDesktopStyleApplicationLifetime desktop)
```

```

    {
        desktop.MainWindow = new MainWindow();
    }
    base.OnFrameworkInitializationCompleted();
}

// 切換到深色主題
public void SwitchToDarkTheme()
{
    RequestedThemeVariant = ThemeVariant.Dark;
}

// 切換到淺色主題
public void SwitchToLightTheme()
{
    RequestedThemeVariant = ThemeVariant.Light;
}
}

```

此方案透過 Avalonia 原生 `ThemeDictionaries` + `DynamicResource` 實現與 `AppThemeBinding` 相同的自動主題切換效果，背景色會隨系統主題變更而動態更新。[71] [72]

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範例：App.xaml 同時支援淺色與深色背景的完整 XAML

Avalonia App.axaml 可使用 `ResourceDictionary.ThemeDictionaries` 同時定義淺色與深色背景資源，搭配 `DynamicResource` 實現自動切換。

App.axaml 完整範例

```

<Application xmlns="https://github.com/avaloniaui"
    xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"
    xmlns:sukiUi="clr-namespace:SukiUI.Controls;assembly=SukiUI"
    x:Class="YourNamespace.App">

    <Application.Styles>
        <!-- SukiUI 主題 -->
        <sukiUi:SukiTheme ThemeColor="Blue" Locale="zh-TW" />
    </Application.Styles>

    <!-- 雙主題背景資源 -->
    <Application.Resources>
        <ResourceDictionary.ThemeDictionaries>
            <!-- 淺色主題背景：鮮綠色 -->
            <ResourceDictionary x:Key="Light">
                <SolidColorBrush x:Key="BackgroundBrush" Color="#00FF00" />
                <SolidColorBrush x:Key="PrimaryTextBrush" Color="Black" />
            </ResourceDictionary>

            <!-- 深色主題背景：暗綠色 -->

```

```

<ResourceDictionary x:Key="Dark">
    <SolidColorBrush x:Key="BackgroundBrush" Color="#008000" />
    <SolidColorBrush x:Key="PrimaryTextBrush" Color="White" />
</ResourceDictionary>
</ResourceDictionary.ThemeDictionaries>
</Application.Resources>

</Application>

```

MainWindow.xaml 引用範例

```

<sukiUi:SukiWindow xmlns="https://github.com/avaloniaui"
    xmlns:sukiUi="clr-namespace:SukiUI.Controls;assembly=SukiUI"
    x:Class="YourNamespace.MainWindow"
    Background="{DynamicResource BackgroundBrush}">

    <Grid>
        <TextBlock Text="雙主題背景測試"
            Foreground="{DynamicResource PrimaryTextBrush}"
            HorizontalAlignment="Center"
            VerticalAlignment="Center"
            FontSize="24" />
    </Grid>

</sukiUi:SukiWindow>

```

此範例中，視窗背景會根據系統主題（Light/Dark）自動切換綠色系純色，文字顏色也同步調整確保可讀性，完美覆寫 SukiTheme 的漸層背景。[\[82\]](#) [\[83\]](#)

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5. <https://docs.avaloniaui.net/docs/guides/styles-and-resources/how-to-use-theme-variants>
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