aardio 范例: 属性

```
//mudibing .NET 组件,相关范例:调用其他语言 > dotNet
//探测工具 loadcodex("~\tools\Spy\inspect.aardio")
import console.int;
import System. Windows. Automation;
Automation = System.Windows.Automation;
AutomationElement = Automation.AutomationElement;
var focusElement = AutomationElement.RootElement.FocusedElement;
if(focusElement){
     //获取 UIA 元素当前属性,参数 @2 为 true 忽略默认属性
    //https://learn.microsoft.com/en-us/dotnet/api/system.windows.automation.automationelement.getcurrentpropertyvalue?view=netframework-4.0
var hwnd = focusElement.GetCurrentPropertyValue(AutomationElement.NativeWindowHandleProperty, true);
if(hwnd == AutomationElement.NotSupported) {
         console.log("获取焦点窗口句柄失败")
     else {
         console.log("焦点输口句柄",hwnd)
     //窗口句柄的默认属性为 0, 所以上面的代码可以简化为
    var hwnd = focusElement.GetCurrentPropertyValue(AutomationElement.NativeWindowHandleProperty); if(hwnd) console.log("焦点输口句柄",hwnd);
     //也可以通过 Current 对象直接访问当前属性 (支持默认属性)
    //https://learn.microsoft.com/en-us/dotnet/api/system.windows.automation.automationelement.current?view=netframework-4.0 \\ var hwnd = focusElement.Current.NativeWindowHandle;
     if(hwnd) console.log("焦点输口句柄",hwnd);
```

Markdown 格式