Problems with: `Application.Current.Properties` (store and reload properties persistent on device)

I want to store some properties (settings to my app) persistent on device and have a very strange behavior. Principally, I need the properties in constructor (`public App()`), as I have to query data from web-service (as soon as possible after app-start). As in the Xamarin-documentation it's not clear, if the properties are accessible in the constructor, I have placed the code for now in the OnStart()-Event (this should work anyway).
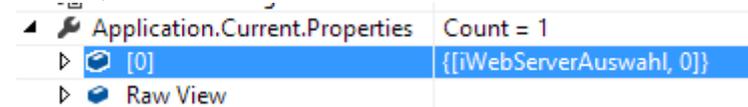
In my code, I have:

```
protected override void OnStart()
{
  if (!Application.Current.Properties.ContainsKey("iWebServerAuswahl"))
    { Application.Current.Properties["iWebServerAuswahl"] = 0; }
  GV.iServerWahl = Convert.ToInt32(Application.Current.Properties["iWebServerAuswahl"]);
}
```

Problem-description:

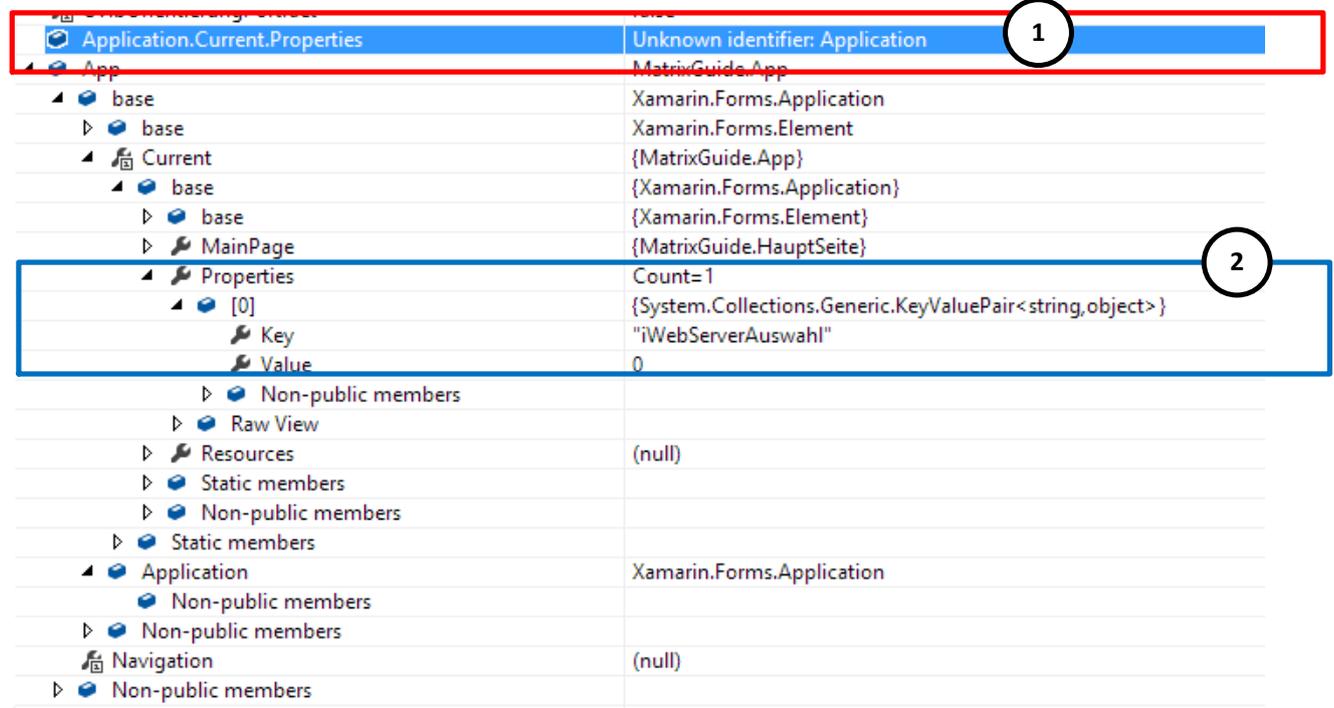**Windows Phone (Nokia Lumia 930 Device):**

In WindowsPhone, all works as expected:
In debugger, I can seem that Application.Current.Properties is accessible, and also contains the property:

This is also true, if I place the code in constructor (`public App()`)

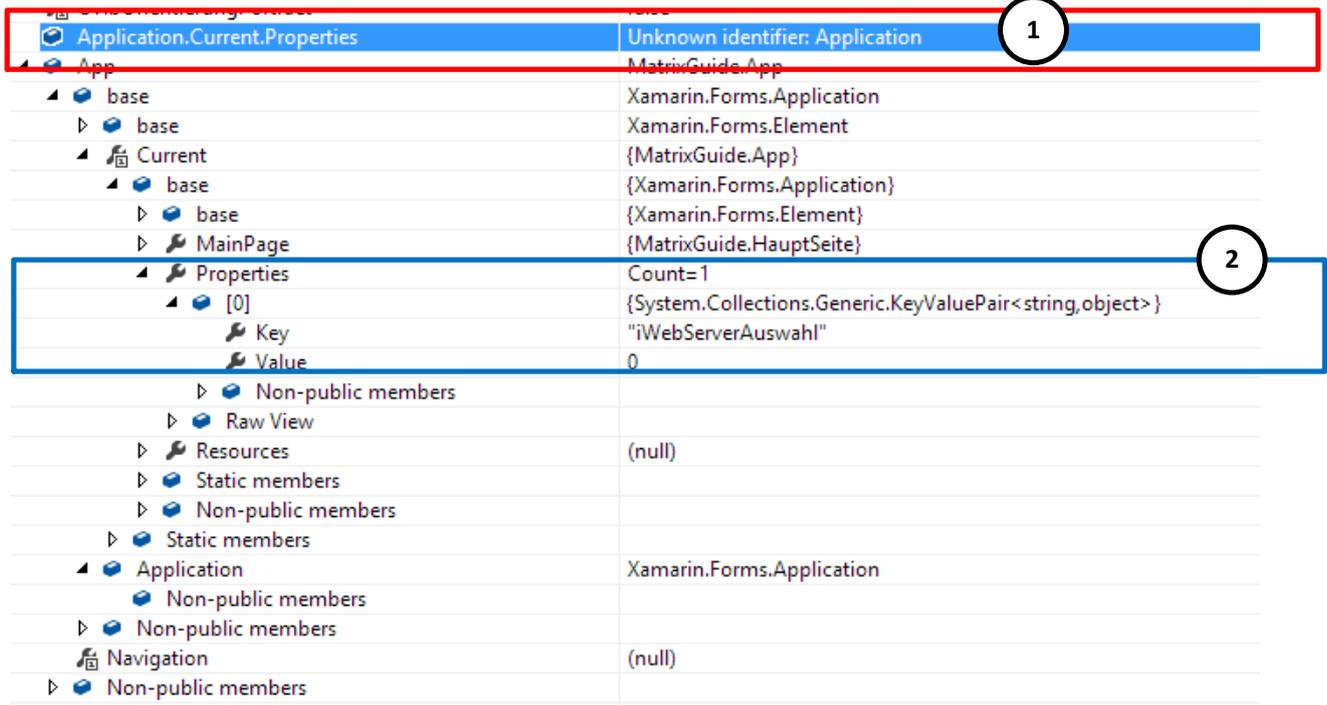**Android (Samsung T900 tablet):**

- **I can't access Application.Current.Properties in debugger (1). I only see an error-message "Unknow identifier: Application"**
- This problem (Unknow identifier) remains in the whole app (also if I access it later on a detail-page)
- After I have set the property ({ Application.Current.Properties["iWebServerAuswahl"] = 0; }, I can see in the **App**-Object (2), that the property is set, but i still can't access the Application-Object (1)

The properties then are **not** stored persistent on the Android-device.

Same behavior as in Android to access the application-object:

- **I can't access Application.Current.Properties in debugger (1). I only see an error-message "Unknow identifier Application"**
- This problem (Unknow identifier) remains in the whole app (also if I access it later on a detail-page)
- After I have set the property ({ Application.Current.Properties["iWebServerAuswahl"] = 0; }, I can see in the **App**-Object **(2)**, that the property is set, but i still can't access the Application-Object **(1)**

In difference to Android, the properties <u>are</u> stored persistent on the iPhone.

Conclusion:
- Only WP works fully as expected
- Very strange behavior in iOS and Android with **debugger** (Unknow indentifier: Application)
- In iOS, the properties are stored and restored
- *In Android, the properties are not stored*