IPUserControls.NET .NET6, .NET8, .NET9

This is the fork of .NET Framework 4.5.1 version written by mariugul

This repository provides **WPF controls** like: **IP Address**, **Text Box**, **IP Port Text Box** and **IP Connection Status Icon** for following Frameworks: **.NET6, .NET8, .NET9** which you can **download** from Nuget.org.

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Controls Included

Controls	Description	Bindable Property
IpField	IP Address TextBox	string or byte[]
IpPort	IP Port TextBox	ushort
IpStatus	IP Connection Status	Connection Status

Usage

1. Install the IPUserControls Nuget package

2. Add this to your *SomeView.xaml* namespace

```
xmlns:ip="clr-namespace:IPUserControls;assembly=IPUserControls.Wpf"
```

3. Access the IP controls by typing either or all of the commands

```
<ip:IpField />
```



```
<ip:IpPort />
```

```
<ip:IpStatus />
```


4. Setting up the View in XAML shown below. I use Prism and an MVVM design. For an example on how to bind to the ViewModel, see the Prototyping Prism project in this repository. It does basic binding to get the IP, Port and set connection status.