

499 fix - Visual Studio

1. Remove the package kelowna.software.platform in KelownaSoftware.Domain.Common
2. Add a project reference in KelownaSoftware.Application, KelownaSoftware.Application.Common and KelownaSoftware.Doman.Common. Go to Kelowna.Software.Server, right click and add the dll as a project reference as well.

The reference should look like this, the path may look different depending on where you have the DLL file.

```
8
9     <ItemGroup>
10         <Reference Include="Platform">
11             <HintPath>..\..\..\Platform.dll</HintPath>
12         </Reference>
13     </ItemGroup>
14
15 </Project>
16
```

3. An error should appear about the abstractValidator. Right click on that, it should take you to where the error is. Hover over the AbstractValidator and press CTRL and . it should pop up with an install Fluentpackage. Install package and use local version.
4. That error should go away
5. Project should be able to run.