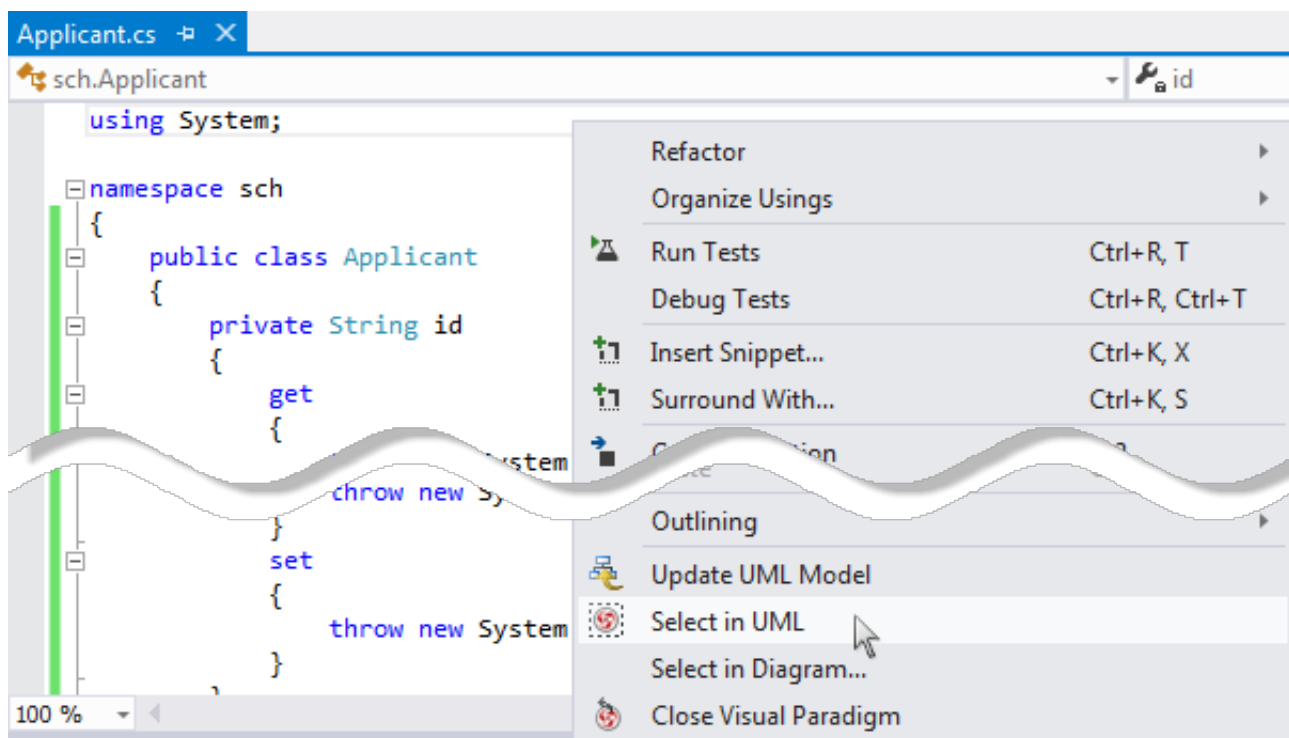

How to select UML class from source code in Visual Studio

Once a [UML](#) class is associated with a source file by code reversal/generation, you can select from source file the corresponding UML class in Visual Paradigm.

Selecting UML Class in Model Explorer

To select the UML class from a source file, right-click on the class file in any tree or in code editor and select **Select In Model** from the popup menu.



Selecting UML Class in Diagram

To select the view of UML class from a source file, right-click on the class file in any tree or in code editor and select **Select In Diagram...** from the popup menu. If the class has been visualized with multiple views, you will be prompted to select a view to open.

Applicant.cs [X]

sch.Applicant id

```
using System;
```

namespace sch

- public class Applicant
 - private String id
 - get
 - throw new System
 - set
 - throw new System

100 %

- Refactor
- Organize Usings
- Run Tests Ctrl+R, T
- Debug Tests Ctrl+R, Ctrl+T
- Insert Snippet... Ctrl+K, X
- Outlining
- Update UML Model
- Select in UML
- Select in Diagram...
- Close Visual Paradigm