# ResX file template

## Take a look at our example of an .resx file:

```xml
<?xml version="1.0" encoding="utf-8"?>
<root>
 <xsd:schema id="root" xmlns="" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xmlns:msdata="urn:schemas-microsoft-com:xml-msdata">
  <xsd:import namespace="http://www.w3.org/XML/1998/namespace" />
  <xsd:element name="root" msdata:IsDataSet="true">
   <xsd:complexType>
    <xsd:choice maxOccurs="unbounded">
     <xsd:element name="metadata">
      <xsd:complexType>
       <xsd:sequence>
        <xsd:element name="value" type="xsd:string" minOccurs="0" />
       </xsd:sequence>
       <xsd:attribute name="name" use="required" type="xsd:string" />
       <xsd:attribute name="type" type="xsd:string" />
       <xsd:attribute name="mimetype" type="xsd:string" />
       <xsd:attribute ref="xml:space" />
      </xsd:complexType>
     </xsd:element>
     <xsd:element name="assembly">
      <xsd:complexType>
       <xsd:attribute name="alias" type="xsd:string" />
       <xsd:attribute name="name" type="xsd:string" />
      </xsd:complexType>
     </xsd:element>
     <xsd:element name="data">
```

```xml
<xsd:complexType>
      <xsd:sequence>
        <xsd:element name="value" type="xsd:string" minOccurs="0" msdata:Ordinal="1" />
        <xsd:element name="comment" type="xsd:string" minOccurs="0" msdata:Ordinal="2" />
      </xsd:sequence>
      <xsd:attribute name="name" type="xsd:string" use="required" msdata:Ordinal="1" />
      <xsd:attribute name="type" type="xsd:string" msdata:Ordinal="3" />
      <xsd:attribute name="mimetype" type="xsd:string" msdata:Ordinal="4" />
      <xsd:attribute ref="xml:space" />
    </xsd:complexType>
  </xsd:element>
  <xsd:element name="resheader">
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="value" type="xsd:string" minOccurs="0" msdata:Ordinal="1" />
      </xsd:sequence>
      <xsd:attribute name="name" type="xsd:string" use="required" />
    </xsd:complexType>
  </xsd:element>
  </xsd:choice>
  </xsd:complexType>
</xsd:element>
</xsd:schema>
<resheader name="resmimetype">
  <value>text/microsoft-resx</value>
</resheader>
<resheader name="version">
  <value>2.0</value>
</resheader>
<resheader name="reader">
  <value>System.Resources.ResXResourceReader, System.Windows.Forms, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b77a5c561934e089</value>
</resheader>
```

```
<resheader name="writer">

  <value>System.Resources.ResXResourceWriter, System.Windows.Forms, Version=4.0.0.0, Culture=neutral,
PublicKeyToken=b77a5c561934e089</value>

 </resheader>

<data name="String1" xml:space="preserve">

  <value>Close</value>

</data>

<data name="String2" xml:space="preserve">

  <value>Open</value>

</data>

<data name="String3" xml:space="preserve">

  <value>Hello</value>

</data>

<data name="String4" xml:space="preserve">

  <value>Goodbye</value>

</data>

 </root>
```

Place your nodes which contains the string insede the <root> node. After create <data> nodes and inside those nodes create <value> nodes which contain you'r string. (As you can see in the red bordered text)

After translation when you download you'r file the translated phrases will be at the bottom of the file in <TranslatedValue> nodes which are in <data> nodes.